

Exhibition Guide

40th Annual Congress of the European Association of Urology

Madrid, 21-24 March 2025

Exhibition EAU25 - Blue Area



Opening hours Exhibition:

Friday, 21 March
12:00 - 18:00

Saturday, 22 March
10:00 - 17:30

Sunday, 23 March
10:00 - 17:30

Monday, 24 March
10:00 - 13:00

Come visit the Exhibition

The EAU Exhibition is one of the premier events worldwide for showcasing new and established products as well as cutting-edge medical technology. High-profile companies as well as small innovative businesses join the exhibition – offering insights and opening doors onto the world of modern urology.

Introducing the new EAU Square!

Come visit the new EAU Square, booth G68, a dynamic and interactive area where members and non-members alike can meet up, and be informed on the EAU's latest projects and initiatives. Several of the EAU's offices are showcasing their most important initiatives in an interactive and fun way. Highlights include: sessions with Guidelines Panels; the return of the UROlympics; Patient and Policy Office booths; the Historical Exhibition and of course membership desks.

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Company and Product Description

A. MENARINI DIAGNOSTICS

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Booth nr. : A36

A. Menarini Diagnostics, the Human Touch of Technology: more than 45 years dedicated to helping healthcare professionals make safe and sustainable diagnosis, improving the quality of life for people.

By expanding into the oncology area, Menarini aims to make a significant contribution in patient care including Bladder EpiCheck®, a CE-marked test available in Europe for primary and recurrent bladder cancer and UTUC and FDA 510(k) cleared for bladder cancer recurrence in the United States.

A.M.I. AGENCY FOR MEDICAL INNOVATIONS GMBH

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Booth nr. : F80

A.M.I. is a European medical technology company specializing in Urology, Urogynecology, and Coloproctology. We provide innovative solutions for male and female stress urinary incontinence, including ATOMS, a minimally invasive, adjustable implant for incontinent males. Our portfolio also covers treatments for SUI and POP using both transabdominal and transvaginal approaches.

A3P BIOMEDICAL

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Booth nr. : G64

A3P, a Swedish prostate cancer diagnostics company, offers Stockholm3, a blood test designed for early and precise detection of aggressive prostate cancer. Clinically and commercially validated with over 90,000 men, Stockholm3 utilizes a proprietary algorithm that combines protein, genetic, and clinical markers. This innovative approach identifies 100% more aggressive prostate cancers while reducing unnecessary biopsies by 50% compared to current clinical practices using PSA.

ACCORD HEALTHCARE

Sage House, 319 Pinner Road, North Harrow, Middlesex, HA1 4HF London, United Kingdom
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Booth nr. : E52

Headquartered in the United Kingdom (UK), Accord Healthcare is a fast-growing global pharmaceutical company that develops, manufactures and distributes generic, biosimilar and added-value medicines in over 85 countries worldwide, helping to improve access for patients to vital pharmaceutical care.

Our approach is agile and inventive, we're driven to think differently by continuing to explore and deliver high quality medicines designed to benefit patients' lives worldwide.

ADVANCE MEDICAL DESIGNS, INC.

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Booth nr. : E82

AMD offers Prostate Biopsy accessories, including Transrectal needle guides, introducer needles, and biopsy devices. Pertinent to the global focus in prostate biopsy on antibiotic stewardship and zeroing infection, we offer an expanding line of SureFire Free-hand Transperineal Needle Guides. Because Transperineal is a preferred technique, we designed SureFire as a custom solution for the BK, Fujifilm, and a Universal model for others. All fusion-compatible - all with migration-resistant clamps.

ALDAVER

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Booth nr. : G26

ALDAVER is a company that provides highly realistic customized surgical training models using novel biopolymer materials that closely mimic human tissues and 3D printing technology. Through our highly realistic surgical training models, cadavers and animals will no longer be needed, and medical professionals will be able to attain hands-on surgical training without any restrictions.

ALLIUM

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Booth nr. : E84

Allium Ltd, develops, manufactures and sells the most innovative long-term, fully covered, expandable and retrievable stents for treatment of various obstructions in the urinary tract.

ALTON (SHANGHAI) MEDICAL INSTRUMENTS CO., LTD

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Booth nr. : B37

Alton (Shanghai) Medical Instruments Co., Ltd has been established on Jan, 2005. Our products include endoscopic surgical instruments and endoscopy with peripheral related medical equipment products. Specializing in the production of Grasping Forceps, Biopsy Forceps, Cleaning Brush, Snare, Injection Needle, Bite Block Electrical knife, Cytology Brush and other endoscopic diagnosis and treatment instruments, endoscopic surgical instruments and peripheral related medical products.

AMBU A/S

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Booth nr. : D52

Ambu continually rethinks conventional solutions to find new ways to advance patient care. We launched the world's first single-use bronchoscope in 2009, and our innovations cover urology, too. In fact, since 2020, over 2 million patients have been treated with our single-use cystoscope, cysto-nephroscope and ureteroscope. We are also the world's first company to use bioplastic material in endoscopes - an initiative aimed at introducing plastics with a lower carbon footprint to medical devices.

AMERICAN UROLOGICAL ASSOCIATION

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Booth nr. : A68

The American Urological Association (AUA) is a global organization with more than 25,000 members spanning over 100 countries. We promote the highest standards of urological clinical care through education, research and the formulation of health care policy. Members enjoy access to AUA's family of publications, AUAUniversity, discounts on products and more. Join during EAU25 and be entered to win free registration to AUA2025! Stop by booth A68 to learn more.

ANGIODYNAMICS NETHERLANDS B.V.

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Booth nr. : A69

AngioDynamics, with its disruptive and innovative medical devices, addresses unmet patient needs by elevating the standard of care for chronic and acute disease states in vascular, peripheral vascular, and oncology medicine. These devices provide healthcare professionals around the world with the vital tools they need to deliver high-quality patient care and improve patient outcomes.

ANGIOGENESIS ANALYTICS

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Booth nr. : G85

The Angiogenesis Analytics team is developing an ultrasound-based computer aided diagnosis method for prostate cancer, named PCaVision. We strive to make prostate cancer diagnosis quicker, more affordable, and less invasive by pairing artificial intelligence technology with ultrasound imaging.

ARAB ASSOCIATION OF UROLOGY (AAU)

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Booth nr. : B89

Arab Association of Urology (AAU) is a non-profit organization established in 1996 with a mission to connect all Arab national societies endeavoring high standard of clinical practice in the field of urology. We gladly announce the 22nd AAU Congress 2025 in conjunction with the 5th Oman Urology Society Conference 2025 - hosted in the vibrant city of Muscat, Oman from 13-16 November 2025. The Registration and Abstracts Submission are now Open.
<https://www.aaucongress2025.com/>

ASPARGO LABS

17 State Street, Suite 3220, NY 10004 New York, United States of America
W : <https://aspargolabs.com/>
Booth nr. : D36

Aspargo Labs converts the world's most meaningful medications into liquid oral suspensions, enhancing patient experiences and helping physicians manage health outcomes. Our unique suspension technology optimizes particle size, coating, and viscosity for more efficient treatment delivery. We've launched liquid oral sildenafil suspension in Spain (under Bandol®) and in the UK/Germany (under HEZKUE®). Upcoming launches are planned for the USA, Ireland, the Netherlands, and Belgium.

ASTELLAS

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Booth nr. : F42

Astellas Pharma Inc. is a pharmaceutical company conducting business in more than 70 countries around the world. Astellas stands on the forefront of healthcare change to turn innovative science into VALUE for patients. For more information, please visit our website at <https://www.astellas.com/en>

ASTRAZENECA

1 Francis Crick Avenue, CB2 0AA Cambridge, United Kingdom
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Booth nr. : F36

AstraZeneca is leading a revolution in oncology with the ambition to provide cures for cancer in every form, following the science to deliver life-changing medicines to patients. AstraZeneca has the vision to redefine cancer care and, one day, eliminate cancer as a cause of death.

AURO.IT ASSOCIAZIONE UROLOGI ITALIANI

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Booth nr. : A48

The AURO.it, Italian Association of Urology, was founded in 1993 and provides invaluable support to the Italian urologic community. For over 30 years, our mission has been to promote the highest standards of urological clinical care through education and research.

B. BRAUN AESCULAP

Am Aesculap Platz, 78532 Tuttlingen, Germany
W : <https://www.bbraun.com/en/products-and-solutions/therapies/minimally-invasive-surgery.html>
Booth nr. : D28

As a product brand in the B. Braun portfolio, Aesculap offers solutions for surgical and interventional core processes. B. Braun is one of the world's leading medical technology companies. With over 65,000 employees, the family-owned company is a true partner, developing smart solutions and setting standards to drive advancements in health care. In 2022, the B. Braun Group generated sales of € 8.5 billion.

BAYER

Peter Merian Straße 84, 4052 Basel, Switzerland
W : <https://www.bayer.com>
Booth nr. : E42

Bayer is committed to delivering SCIENCE FOR A BETTER LIFE for patients impacted by cancer with 5 marketed products. In 2014 Bayer and Orion entered into a global agreement to develop NUBEQA (darolutamide). In Europe NUBEQA is indicated for the treatment of adult men with nmCRPC at high risk of developing metastatic disease and mHSPC with docetaxel and ADT. Clinical development program for Darolutamide and other oncology compounds are ongoing with several Phase III clinical trials and IIRs.

BD

Terre Bonne Park, A4, Route De Crassier, 171262 Eysins, Switzerland
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Booth nr. : A74

BD is one of the largest global medical technology companies in the world and is advancing the world of health by improving medical discovery, diagnostics and the delivery of care. BD helps customers enhance outcomes, lower costs, increase efficiencies, improve safety and expand access to health care. bd.com

BEIJING SURGERII ROBOTICS COMPANY LIMITED

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Booth nr. : A16

SHURUI single-port surgical robot is the first in China and the second worldwide single-port laparoscopic surgical robot that is approved for clinical use. It is also the world's first snake-like single-port laparoscopic surgical robot to become commercially available. The SHURUI single-port surgical robot adopts the internationally innovative

Company and Product Description

"dual continuum mechanism technology", offering a wide range of operating motions, high instrument payload capability and high reliability.

BESDATA TECHNOLOGY COMPANY LTD

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Booth nr. : A42

Our diverse portfolio encompasses a wide range of visualization product lines, including: Flexible reusable/disposable Ureteroscope: Used for visualizing and treating urinary tract conditions. Flexible Cystoscope: For examining the bladder and urinary tract. Rigid Ureteroscope: Combining advanced digital with rigid copy for precise urological procedures.

We actively collaborate with professionals to understand their challenges and develop solutions that address real-world clinical needs.

BIOBOT SURGICAL PTE LTD

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Booth nr. : D78

At Biobot Surgical, we're dedicated to redefining the standard of care in urology through technological innovation. Our flagship product, the iSR'obot Mona Lisa system, arms urologists with cutting-edge robotic precision and enhanced visualization for percutaneous transperineal procedures. Together with surgeons we've completed over 25,000 procedures across the globe and are bringing cutting-edge technology to the forefront, shaping the future of prostate technology.

BIOLITEC BIOMEDICAL TECHNOLOGY GMBH

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Booth nr. : A20

biolitec® offers an extensive product range for urology laser applications – state-of-the-art laser systems for the advanced treatment of BPH, Thulium Fiber Laser TFL, TULA bladder tumors, partial nephrectomy, condylomas, strictures, etc. The biolitec® LEONARDO® laser family - the first universally applicable medical laser with a combination of two wavelengths, 980 + 1470. The high-tech fibers enable to different treatment methods. Well suitable even for high-risk patients.

BIONORICA SE

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Booth nr. : B35

Bionorica is worldwide one of the leading manufacturers of herbal remedies with an expertise of 90 years in producing effective and well-tolerated phytopharmaceuticals. One main focus of Bionorica is the treatment of urinary tract infections (UTI). Canephrons non-inferiority in comparison to antibiotic treatment for uncomplicated UTI has been shown in a clinical study and confirmed by real world data. In addition, data suggest that a treatment with Canephron can reduce the risk of recurrent UTI.

BLUERAY MED

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Booth nr. : G81

Established in 2016, Bluera Medical (located in Xi'an, China) stands as the pioneer medical device company worldwide, leveraging its patented high-power blue diode laser technology for urological surgeries. The flagship product: 200W high-power blue diode laser surgical system (for BPH). Over 5000 BPH procedures have clinically showcased that it can rapidly vaporize prostates of any size, with shorter operative times and fewer postoperative complications compared to traditional TURP procedures.

BOSTON SCIENTIFIC

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Booth nr. : F20

Boston Scientific transforms lives through innovative medical solutions that improve the health of patients around the world. As a global medical technology leader for 40+ years, we advance science for life by providing a broad range of high performance solutions that address unmet patient needs and reduce the cost of healthcare.

BXTA

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Booth nr. : B22

BXTA is a leading international partner to hospitals and clinics, supplying innovative products to deliver positive clinical outcomes through proven diagnosis and treatment approaches. Our specialised focus on urological cancer enables us to provide unparalleled service quality, and comprehensive clinical support.

CALYXO, INC.

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Booth nr. : A43

Calyxo, Inc. was founded to address the profound need for improved kidney stone treatment. We are dedicated to improving care for patients with kidney stones by delivering paradigm-shifting solutions that enable urologists to safely, effectively and efficiently achieve unrivaled clinical outcomes. We envision a day when kidney stones are efficiently removed in a routine, one-time treatment, leaving behind only peace of mind for both patients and physicians.

CANADIAN UROLOGICAL ASSOCIATION

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Booth nr. : A40

The CUA provides the highest possible standards of URO care in Canada by: Fostering excellence in URO practice through advocacy, education, research & support tools; Leading evidence-based clinical practice through the development of practice standards & guidelines; Providing continuous development for Canadian UROS along the career-path continuum; Providing leadership in public education for URO conditions; Representing the Canadian URO cmty. with govts. national & intl. medical societies.

CANON MEDICAL SYSTEMS EUROPE BV

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Booth nr. : A51

Canon Medical offers a full range of diagnostic medical imaging solutions including CT, MR, X-Ray, Ultrasound and Healthcare Informatics across the globe. In line with our Made for Life philosophy, patients are at the heart of everything we do. Our mission is to provide medical professionals with solutions that support their efforts in contributing to the health and wellbeing of patients worldwide.

CARBON (SHENZHEN) MEDICAL DEVICE CO., LTD.

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Booth nr. : D79

CarbonMed was established in 2018, at Shenzhen, China. We focus on cutting-edge medical technology and innovation for non-vascular interventional medicine. Our team includes talented professionals joining from worldwide well-known organizations and institutions, such as Drexel University, Johns Hopkins University, and Nanjing University of Science and Technology.

CARESONO TECHNOLOGY CO., LTD.

4th Floor, No.11 Building, Initiating zone, Instruments and Meters Industry Base, Near Port Industry Zone, 118009 Dandong, Liaoning, China
T : +86 18380260201
W : <http://www.caresono.com>
E : patrick.bai@caresono.com.cn
Booth nr. : A38

Caresono Technology Co., Ltd. is established in September 2009. We are a high-tech enterprise specializing in the R&D, production and promotion of medical ultrasound imaging instruments and related equipment. Based on the principle of quality-oriented and user-oriented, we are always insisted to provide high-quality medical device products for the medical industry with superb technical strength, advanced equipment, strict quality management system and good service.

CIVCO MEDICAL SOLUTIONS

750 Lois Lane, 52241 Coralville, United States of America
T : +1 319-248-6757
W : <https://www.civco.com/>
E : info@civco.com
Booth nr. : B87

For 40+ years, CIVCO Medical Solutions has been committed to making image-guided procedures safer by designing, manufacturing, and marketing medical products. Founded in 1981 on the principles of innovation and exceptional service, CIVCO is a global organization with customers in 100 countries and a partner to the top ultrasound manufacturers worldwide. Our products are trusted by physicians and clinicians when and where ultrasound is utilized.

COLOPLAST

Centre d'affaires La Boursidière, 92357 Le Plessis Robinson, France
W : <https://www.coloplast.com/products/interventional-urology/>
E : MKTColoplastIU@coloplast.com
Booth nr. : F60

Coloplast Interventional Urology is a leading global manufacturer and marketer of innovative medical devices for managing and treating urological conditions, including stress urinary incontinence, pelvic organ prolapse, kidney stones, erectile dysfunction, and testicular replacement. Our signature products include Titan® Penile Implants, Restorelle® Restorelle® Y-Mesh, Altis® Single Incision Sling, ReTrace® Access Sheath, and Coloplast TFL Drive.

COLOPLAST A/S

Holtedam, 3050 Humlebæk, Denmark
T : +45 49111111
W : <https://www.coloplast.com/About-Coloplast/>
Booth nr. : EAUN 1 (EAUN Exhibition, Purple Area)

Coloplast develops products and services that make life easier for people with very personal and private medical conditions. Working closely with the people who use our products, we create solutions that are sensitive to their special needs. We call this intimate healthcare. Our business includes Ostomy Care, Continence Care, Advanced Wound Care, Interventional Urology and Voice & Respiratory Care. We operate globally and our organisation is about 14,500 employees.

COMBAT MEDICAL LTD

Lamer House Office, Lamer Lane, AL4 8RL Wheathampstead, United Kingdom
T : +44 1582 834 466
W : <https://combatcancer.com/>
E : contact@combat-medical.com
Booth nr. : A31

Combat Medical's patented hyperthermic technologies are helping to transform cancer treatments globally in over 40 countries, treating bladder & peritoneal cancers with 2000+ treatments given every month. Our FDA approved trial, HIVEC HEAT, is ongoing and aims to provide an affordable solution for NMIBC, especially where first line therapies have failed. We work closely with a global network of distributors to ensure that our devices are available to cancer patients worldwide.

COOK MEDICAL

Cook Medical Europe Ltd, O'Halloran Road, National Technology Park, V94N8X2 Limerick, Ireland
T : +353 61334440
W : <https://www.cookmedical.eu/urology/>
E : EMEAenquiry@CookMedical.com
Booth nr. : B49

A patient-first philosophy and innovative spirit have helped Cook become a leader in urology. With a focus on stone management and prostate health, we pride ourselves on providing quality solutions without compromise. By uniting with healthcare professionals around the world, we're committed to advancing treatment and making a difference, together.

COPPER MEDICAL TECHNOLOGY CO., LTD

Glory Baolong 5 Road, No.2, Bao Long Street, Longgang, 518116 Shenzhen, China
T : +86 15976890920
W : <http://www.coppercn.com/>
E : sales-2@coppercn.com
Booth nr. : F82

Copper Medical Technology Co., Ltd was founded in 2004. It is a professional medical equipment and device company that integrates R&D, production, sales and service. The company's products are positioned in the precision interventional medical high-value consumables and endoscopic diagnosis and treatment equipment, covering urinary stone management, body cavity drainage, anesthesia respiratory intervention, digestive intervention, cardiovascular intervention and other fields.

CREO MEDICAL S.L.

POL. IND. COMARCA I C/A N°D22, 31160 Orcoven, Spain
T : +34 948293324
W : <https://www.creomedical.com>
E : nadia.monreal@creomedical.com
Booth nr. : B79

Designing and supplying innovative Urodynamics systems since 1985, Albyn Medical is now part of Creo Medical. Together, our strong client partnerships, unbeatable customer service and outstanding innovation-led approach deliver a unique and winning combination for clinicians and hospitals looking for a one-stop solution in the fields of Urology, Gastroenterology and Endoscopy.

Company and Product Description

CURIUM PHARMA

12 rue Lord Byron, 75008 Paris, France
W : <https://www.curiumpharma.com/>
E : contactus@curiumpharma.com
Booth nr. : E51

Curium is a world leader in nuclear medicine. We develop, manufacture, and distribute SPECT, PET and therapeutic solutions for life-threatening diseases to over 14 million patients around the world. With a global network of manufacturing facilities, and in Europe the largest network of PET radiopharmaceutical production centers, we are committed to redefine the experience of cancer through our trusted legacy in nuclear medicine.

DONGGUAN ZSR BIOMEDICAL TECHNOLOGY COMPANY LIMITED

Unit 448, Qingfeng Rd, Taihu Village, Sanzhong Village Committee, Qingxi Town, 523651 Dongguan, China

T : +86 769 87328976
W : <http://www.zsrbiomedical.com>
E : sales@zsrbiomedical.com
Booth nr. : D66

Dongguan ZSR Biomedical Technology Co., Ltd. aims to be a leading one-stop manufacturer of urology devices and consumables. Our innovative products, such as the Intelligent Irrigation and Suction Pump, Single-Use Digital Flexible Ureteroscope, and Flexible Suction Sheath, are advancing the field of urology. Looking ahead, ZSR is committed to developing new products and advancing medical technology to support healthcare professionals and enhance patient care globally.

DORNIER MEDTECH

Argelsrieder Feld 7, 82234 Wessling, Germany
T : +49 8153888170
W : <https://www.dornier.com>
E : infoeurope@dornier.com
Booth nr. : F68

Dornier MedTech is a medical device company headquartered near Munich, Germany. As a pioneer in the field of urology, Dornier is one of the most trusted names in the industry. Our recent developments in laser technology, complemented by our comprehensive suite of consumables, represent a significant stride in our pursuit of excellence. These advancements underscore our unwavering commitment to improving clinical performance and driving innovation in endourology.

EANM

Schmalzhofgasse 26/5, 1060 Vienna, Austria
T : +43 1 890 44 27
W : <https://eanm.org/>
E : office@eanm.org
Booth nr. : D91

The EANM is the largest non-profit medical organisation dedicated to nuclear medicine in Europe. It provides a platform to discuss the latest developments in the field bringing together physicians, medical physicists, radiochemists, pharmacists, technologists, and experts from related fields. The EANM works closely with 40 national societies, 20 non-European affiliated societies and international bodies to bring nuclear medicine to the forefront. Over 8.000 participants join its Annual Congress.

EDGE MEDICAL CO., LTD

Room01, 19th Floor, Block 2B Zhihui Jiayuan Phase II, No76 Baohe Avenue, Longgang District, 518116 Shenzhen, China

T : +86 13518137479
W : <http://en.edgemed.cn>
E : liujiayi@edgemed.cn
Booth nr. : G38

Edge Medical Co., Ltd. was founded on May 4th 2017. We are dedicated to the design, development and manufacturing surgical robots and instruments for minimally invasive surgery and providing innovative surgical solutions. We are the second company in the world with multi-port, single-port endoscopic surgical robots and natural orifice robots. In 2025, our multi-port robot MP1000 have

received CE marking for applications in urology, general surgery, gynecology and thoracic surgery.

EIGEN HEALTH

13366 Grass Valley Ave, 95945 Grass Valley, United States of America
T : +1-513-680-6033
W : <http://www.Eigen.com>
E : Michael.ahmadi@eigen.com
Booth nr. : D68

Innovative medical device manufacturer with research and development capacity, based in U.S.A. With over 50 years in software and hardware development, Eigen Health is leading innovation in prostate cancer diagnostics and focal therapy. Eigen health operates in 36 countries around the world. Profuse CAD AI and Artemis AI with CRYO, HIFU and Laser therapy are our latest development for a better patient care.

ELECTRO MEDICAL SYSTEMS S.A.

31 Chemin De La Vuarpillière, 1260 Nyon, Switzerland
T : +41 795553997
W : <https://www.ems-urology.com/>
E : npopovic@ems-ch.com
Booth nr. : C46

EMS has shaped the history and future of stone management for over 30 years contributing to more than 13 million stone-free patients. Today EMS is focused on providing stone management solutions for all stones expanding our offering to cover both rigid and flexible endoscopic treatment with the Swiss LithoClast® and LaserClast families. Visit us at www.ems-urology.com Join the conversation on Twitter @EMSurology LinkedIn: EMS-urology

ELMED MEDICAL SYSTEMS

Ostim Teknoloji Geliştirme Bölgesi 100.Yıl Bulvarı No:55 E Blok No:13, 06374 Yenimahalle/Ankara, Türkiye
T : +90 312 256 92 22
W : <https://elmed-as.com/>
E : sales@elmed-as.com
Booth nr. : A88

ELMED was established in 1991 to produce Turkey's First lithotripsy Systems. ELMED, which started the production of high-tech medical devices in Ankara, has been continuing its activities as a leading manufacturer in the field of urology for over 30 years.

ELMED, specializes in the treatment of urinary system stones, produces ESWL, Intracorporeal Pneumatic Lithotripsy and produced the World's unique robot Avicenna Roboflex for flexible ureteroscopic laser lithotripsy.

ELYPTA

Scheeles väg 3, 17165 Solna, Sweden
W : <http://www.elypta.com>
E : info@elypta.com
Booth nr. : G83

Elypta is a Swedish cancer detection company focused on reducing cancer mortality by enabling earlier detection and closer monitoring. The metabolism-based liquid biopsy platform measures a novel panel of glycosaminoglycan biomarkers (GAGome) and algorithms trained to detect cancer-specific signatures. Elypta is advancing a broad study program across different cancers with the leading indications being early detection of recurrence in renal cell carcinoma and multi-cancer early detection.

EMOS TECHNOLOGY GMBH

Gewerbestr. 10, 88636 Illmensee, Germany
T : +49 7558/ 938 278 - 0
W : <https://www.emostechnology.de/>
E : info@emostechnology.com
Booth nr. : B91

Emos Technology is one of the technological leaders in medical endoscopy. In our standard range, we therefore offer all the necessary endoscopes for a wide variety of applications in human and veterinary medicine - and, of course, special devices tailored to your needs and

requirements on request. Our instruments are compatible with other manufacturers and provide customers with images in HD and 4K quality.

ENDOMED SRLS

Via Ugo La Malfa SNC, 04020 Spigno Saturnia, Italy
T : +39 0771726355
W : <https://www.endomed srls.com>
E : s.giuliano@endomed srls.com
Booth nr. : G86

Endomed is the first company in Italy specialized in the production of minimal invasive endoscopy. Since 2017, we have been present in the Italian and global market under the brand "MEDICI", bringing new Italian expertise to the world. We are manufacturers of endoscopic systems and devices in Urology, Gynecology, Arthroscopy and Laparoscopy.

ERBE ELEKTROMEDIZIN GMBH

Waldhoernlestraße 17, 72072 Tübingen, Germany
T : +49 70717550
W : <https://en.erbe-med.com/en-en/>
E : info@erbe-med.com
Booth nr. : A05

As a family-owned and operated business, Erbe develops, manufactures and markets surgical systems for professional use in various medical disciplines all over the world. Erbe technology leads the market in many countries and is therefore integral to OR processes worldwide. The products are thus helping to provide the best possible treatment for patients. The portfolio comprises of devices and instruments for electrosurgery, thermofusion, plasmasurgery, cryosurgery, hydrosurgery and imaging.

ERN EUROGEN

Department of Urology, Radboud university medical center, P.O. Box 9101, 6500 HB Nijmegen, The Netherlands
T : +31 24 3613735
W : <https://eurogen-ern.eu/>
E : eurogen@uroweb.org
Booth nr. : C06

ERN eUROGEN is the European Reference Network (ERN) for rare and complex uro-recto-genital diseases and conditions. It connects experts across Europe to improve diagnosis, treatment, and care for patients. By fostering collaboration, sharing knowledge, and driving research, ERN eUROGEN advances medical expertise and enhances patient outcomes.

ESAOTE S.P.A.

Via Enrico Melen 77, 16155 Genova, Italy
T : +39 3495338428
W : <https://www2.esaote.com/>
E : info@esaote.com
Booth nr. : F86

Esaote is one of the world's leading producers of medical diagnostic systems and a main player in Ultrasound. Esaote's dedicated R&D meets the demands of modern healthcare offering innovative clinical solutions from prevention to therapy, increasing productivity and efficiency. Early management of disease leads to better patient care, this is why Esaote has been investing in preventive healthcare for many years, aiming to deliver precise and reliable diagnosis, to meet any clinical need.

EUROPA UOMO (EUOMO)

Brusselstraat 51, 2018 Antwerp, Belgium
T : +32 3 244 18 40
W : europa-uomo.org
E : info@europa-uomo.org
Booth nr. : C06

Europa Uomo is the voice of men with prostate cancer in Europe. It represents and supports patient groups for men with prostate disease in general and cancer in particular. The organisation aims to increase awareness of prostate cancer, to improve early detection, and to promote treatment in prostate cancer centres with multidisciplinary teams. It works to improve quality of life and

provide information on the benefits and risks of evidence-based treatments.

EUROPEAN ASSOCIATION OF UROLOGY

Mr. E.N. van Kleffensstraat 5, 6842 CV Arnhem, The Netherlands
T : +31 26 389 0680
W : <http://www.uroweb.org>
E : info@uroweb.org
Booth nr. : G68

Introducing the new EAU Square! Come visit the new EAU Square, a dynamic and interactive area where members and non-members alike can meet up, and be informed on the EAU's latest projects and initiatives. Several of the EAU's offices are showcasing their most important initiatives in an interactive and fun way. Highlights include: sessions with Guidelines Panels; the return of the UROlympics; Patient and Policy Office booths; the Historical Exhibition and of course membership desks.

This is where you can ask any questions about EAU membership, pay any outstanding dues or update your information. This is also where you can collect this year's publications, like the 2025 Pocket Guidelines, the latest edition of De Historia and this year's special gift book: Human Fertility and Infertility. New merchandise is on sale, and if you want to take a break from the bustle of the Exhibition floor, you can treat yourself to a free cup of coffee from our baristas!

EUROPEAN SCHOOL OF ONCOLOGY

Via Turati 29, 20121 Milan, Italy
W : <https://www.eso.net/>
E : eso@eso.net
Booth nr. : A90

The European School of Oncology (ESO) is an independently funded non-profit organisation dedicated to providing quality education and training since 1982. ESO's vision is to ensure that all cancer patients have access to unbiased and evidence-based competent care from adequately trained health professionals. ESO does this by providing extensive and multidisciplinary oncology education programmes.

EUROPEAN UROLOGY

Radarweg 29, 1043NX Amsterdam, The Netherlands
T : +31 20 485 3482
W : <http://uroweb.org/>
E : l.zhang.1@elsevier.com
Booth nr. : A13

European Urology, the official journal of the EAU has been a respected urological forum for over 35 years and is read by over 20,000 urologists worldwide. With a 25.3 impact factor and a 43.0 CiteScore it's the leading scientific publication in the field of urology. Our family of journals European Urology, European Urology Focus, European Urology Oncology and European Urology Open Science, share a commitment to patients, dedication to multi-disciplinary science, and continual focus on quality.

EZISURG MEDICAL

399 Miaoqiao Road, Pudong District, 200120 Shanghai, P.R.China
T : +86 400-090-6176
W : <https://en.ezisurg.com/>
E : contact@ezisurg.com
Booth nr. : B43

EziSurg Medical was established in 2011 in Shanghai, specializes in the R&D and industrialization of premium minimally invasive surgery (MIS) solutions worldwide. With a highly competitive product portfolio, EziSurg is committed to improving surgical outcomes in surgical procedures, to become a preferred global provider of reliable, accessible, and price-conscious comprehensive MIS solutions. For more information, please visit: <https://en.ezisurg.com/>

Company and Product Description

FARCO-PHARMA GMBH, COLOGNE

Gereonsmühlengasse 1-11, 50670 Köln, Germany
T : +49 221 / 594061
W : <http://www.farco-pharma.com>
E : info@farco-pharma.de
Booth nr. : C16

Our high-quality, user-friendly products and therapies deliver significant added value for patients and medical professionals. Since the beginning 60 years ago, FARCO has been producing in Germany in compliance with the highest pharmaceutical purity and quality standards. In addition to its leading product portfolio of sterile gels and instillation therapies, FARCO will be presenting mediNiK® - an innovative hydrogel method - for the removal of kidney stone fragments.

FERRING PHARMACEUTICALS

Chemin de la Vergognausaz 50, 1162 Saint Prex, Switzerland
W : <https://www.ferring.com/>
Booth nr. : A64

Ferring Pharmaceuticals is a privately owned, research-driven, specialty biopharmaceutical group committed to building families and helping people live better lives. We are leaders in reproductive medicine and maternal health, and in areas of gastroenterology and urology. We are at the forefront of innovation in microbiome-based therapeutics and uro-oncology intravesical gene therapy. Ferring was founded in 1950 and employs more than 7,000 people worldwide. Learn more at www.ferring.com

FIDIA FARMACEUTICI S.P.A.

via Ponte della Fabbrica 3/A, 35031 Abano Terme, Italy
T : +39 049 8232221
W : <https://www.fidiapharma.it/>
E : info@fidiapharma.it
Booth nr. : G48

Italian multinational developer and leading manufacturer (inspected and approved by major international health authorities, including the US FDA) of innovative products mainly based on hyaluronic acid (+1,100 patents), in joint care, skin care, eye care, aesthetic care, specialty care and regenerative care. Products are available in +100 countries worldwide, through wholly owned subsidiaries and commercial partners.

FILAX MEDICAL AG

Aeschenplatz 6, Basel, Switzerland
T : +41 79 771 89 07
W : <https://www.filax-medical.com>
E : info@filax-medical.com
Booth nr. : C70

Welcome to Filax-Medical AG, your partner for advanced digitalized solutions in urological postoperative treatment. Our company's mission is to revolutionize postoperative irrigation procedures after urological interventions. And to make medical care better and more efficient with a pioneering spirit, personal commitment and a high level of innovation.

FOCAL HEALTHCARE

10 Morrow Ave., Suite 101, M6R2J1 Toronto, Canada
T : +1 6474799603
W : <https://focalhealthcare.com/>
E : info@focalhealthcare.com
Booth nr. : A46

Focal Healthcare is a medical technology company committed to improving the lives of prostate cancer patients and their families by developing imaging tools that are accurate, efficient and accessible. By combining information from multiparametric MRI with a semi-robotic arm and user-friendly interface, the Fusion Bx 2.0™ is a 3D needle guidance system that gives urologists the ability to perform targeted fusion biopsies and focal therapy. Focal Healthcare is based in Toronto, Canada.

FOCAL ONE

4 Rue du Dauphiné, 69120 Vaulx-en-Velin, France
T : +33 472153150
W : <https://focalone.com/>
E : contact@edap-tms.com
Booth nr. : E66

Focal One - EDAP TMS (NASDAQ: EDAP), a global leader in therapeutic ultrasound, develops, manufactures, promotes, and distributes minimally invasive medical devices for urology based on proprietary ultrasound technology. The company has an active operating worldwide network of corporate offices, subsidiaries, and distribution partners. With a strong focus on R&D, it is committed to collaborating with world-class research laboratories and internationally renowned medical institutions.

FRANKENMAN MEDICAL

No.108 South Jinfeng Road, High-New District, 215163 Suzhou, China
T : +86 18658811977
W : <https://www.frankenman.com>
E : gloria.lu@frankenman.com
Booth nr. : E81

Frankenman Medical, founded in 2003, is an innovative Chinese medical technology company specializing in Surgical Staplers, Single-Use Flexible Ureteroscopes, Single-Use Digital Laparoscopes, and Minimally Invasive Devices. We integrate R&D, production, and marketing, driving the transformation of medical engineering. With over 160 patents, we are committed to improving patient care and safety, providing high-quality solutions for healthcare professionals globally.

FUJIFILM HEALTHCARE EUROPE

Balcke-Dürr Allee 6, 40882 Ratingen, Germany
W : <https://global.fujifilm.com/en/>
E : marcom_hce@fujifilm.com
Booth nr. : E67

At EAU2025 we are delighted to showcase our latest developments in Urology solutions, specifically our Ultrasound ARIETTA DeepInsight series, with AI technology to further enhance image quality even in difficult to scan patients, our Fusion Imaging solutions enabling guidance for precise biopsies and therapy in different applications, and our state-of-the-art Synapse 3D advanced software solution to enable pre-clinical planning for your complex surgeries.

GE HEALTHCARE

25 Corporate Drive, Suite 230, 01803 Burlington, United States of America
T : +1 6176554469
W : <https://www.bkmedical.com/>
E : bkfield.marketing@gehealthcare.com
Booth nr. : D42

The next generation of BK Medical has arrived! Now as GE HealthCare's Surgical Visualization & Guidance ultrasound solution, we continue to provide innovative technologies for a variety of urological specialties with our fully integrated imaging tools. At GE HealthCare we are committed to a healthcare experience that is focused on the needs of both clinicians and patients. Visit us at stand D42 to learn how we are advancing urology and changing the standard of care.

GEOTEK MEDIKAL LTD. STI.

Alcı OSB Mah. 2014. Cadde No: 11 Sincan/ Ankara/ Türkiye 06909 SİNCAN, Türkiye
T : +90 312 395 98 52
W : <https://www.geotekmedical.com>
E : altugaydin@geotekmedical.com
Booth nr. : D67

GEOTEK Medical is a manufacturer of disposable medical devices including
* Biopsy Needles
* Disposable Needle Guides
* Disposable Transperineal Needle Guides
* Ureteral stents
* Catheters for endo-urology and exports its products to over 70 countries globally, since the founding of the company, 2003.

GOTOP MEDICAL, INC.

1000 Westgate Drive, Suite 125, 55114 St. Paul, United States of America
T : +1 6516413621
W : <http://www.gotopmedical.com>
E : gordon.gui@gotopmedical.com
Booth nr. : A39

The RigiScan Plus system is an ambulatory diagnostic tool used to measure the frequency, rigidity and duration of both nocturnal and provocative erections. This device provides a graphical and tabular display of base and tip penile rigidity and tumescence data for the physician's interpretation. It is a non-threatening, non-invasive, cost-effective method for a physician to differentiate between organic and psychological erectile dysfunction and support the treatment program of choice.

GRENA LTD

1000 Great West Road, TW8 9HH Brentford, London, United Kingdom
T : +44 115 888 0599
W : <https://www.grena.co.uk/>
E : sales@grena.co.uk
Booth nr. : A70

Grena Ltd, a leading innovator in medical device manufacturing, is committed to enhancing patient safety and user comfort with high-quality solutions. Grena is a globally recognized brand, collaborating with surgeons to develop products that address real clinical needs. The company proudly introduces its advanced urological solutions, featuring the XXL Click'aV Plus™ Polymer Ligating Clips and XXL OMNIFinger™ Articulating Endoscopic Clip Appliers for new indications and clinical opportunities.

HANGZHOU HAWK OPTICAL ELECTRONIC INSTRUMENTS CO., LTD.

No.9 Xinda Road, Xiaoshan, Hangzhou, Zhejiang, 311201 Hangzhou, China
T : +86-571-22811660
W : <http://hawkendoscopes.com/>
E : china@chinahawk.cn
Booth nr. : E65

The HAWK Company was founded in 1993. The company is specialized in designing, developing human medical, veterinary, and industrial endoscope systems. Our large and diverse product portfolio offers all types of endoscopes and endoscopic instruments which allow our partners to extend existing ranges. Product documentation is held and provided in accordance with applicable legal requirements. A large product range with over 1400 articles is distributed worldwide under our own brand as well as OEM.

HANGZHOU SUODE MEDICAL EQUIPMENT CO.,LTD

No.7 Yaolin Road, Tonglu Hangzhou, Zhejiang, 311500 Hangzhou, China
T : +86 15967151635
W : <http://en.hzsuode.com/>
E : export@hzsuode.com
Booth nr. : D83

Hangzhou Suode Medical Equipment CO., Ltd is a high-technology factory who is specialized in developing, manufacturing and selling different endoscopes and endoscopic instruments from China, such as laparoscopy, ENT, gynecology, urology, arthroscopy, VATS and so on with various varieties, complete specifications and novel styles.

HOLLISTER INCORPORATED

2000 Hollister Drive, IL 60048 Libertyville, United States of America
T : +1 847 830-5145
W : <https://www.hollister.com>
E : renee.sexton@hollister.com
Booth nr. : EAUN 2 (EAUN Exhibition, Purple Area)

Hollister Incorporated is an independent, employee-owned company that develops, manufactures, and markets healthcare products worldwide. The company develops and manufactures products for ostomy care, continence care and critical care, and also develops educational support materials

for patients and healthcare professionals. Headquartered in Libertyville, Illinois, it has manufacturing and distribution centers on three continents and sells in nearly 80 countries.

HUGEMED

401, 501, Building 4, Haizhi Technology Park, Fortis, No. 17, Bulan Road, Xialilang Community, Nanwan Street, Longgang District, Shenzhen, Guangdong, 518112 Shenzhen, China
T : +86-755-22275833
W : <https://hugemed.net>
E : info@hugemed.net
Booth nr. : G30

HugeMed was founded in 2014, headquartered in Shenzhen, China. Being the first company to acquire MDR certification on disposable flexible video Ureterorenoscopy and Cystoscopy, bringing the world's smallest 6.3Fr/3.6Fr HU30M Ureterorenoscopy alone with 7.5Fr/3.6Fr HU30S to Endourologists and patients around the world. Super image quality plus great maneuverability at an economical cost, making a safe, efficient, effective, and affordable flexible Ureteroscopy at ease.

HUNAN ENDOSO LIFE TECHNOLOGY CO., LTD

4th floor, Building 10, Innovation and Entrepreneurship Center, 31 Dongfeng Road, Heping Street, Xiangtan Economic Development District, 411100 Hunan, China
T : +86 731-52331999
W : <https://www.endoso.com.cn/en/>
E : info@endoso.com.cn
Booth nr. : E59

Endoso is dedicated in R&D, manufacturing and sales of high-end medical endoscope systems and devices. We offer solutions for general surgery, urology, gynecology, gastroenterology and pulmonology with comprehensive portfolio include 4K rigid endoscopes, single-use flexible endoscopes and endoscopic accessories.

HUNGERNDTHIRST FOUNDATION

UP Office Building, Piet Heinkade 55, 1019 GM Amsterdam, The Netherlands
T : +31 208203913
W : www.hungerndthirst.org
E : info@hungerndthirst.org
Booth nr. : C06

HungerNdThirst Foundation is committed to equitable, high-quality healthcare for all patients. Grounded in diversity, inclusion, and patient empowerment, we amplify patient voices in policy, research, and healthcare innovations. As a strategic partner to institutions, and organizations, we advocate for evidence-based solutions addressing patients' physical, emotional, and nutritional needs. Through collaboration, we drive meaningful change in patient-centered care.

IBSA INSTITUT BIOCHIMIQUE SA

IBSA Institut Biochimique SA, 6912 Pazzallo, Switzerland
T : +41 583601000
W : <https://www.ibsagroup.com>
E : alessio.cedraschi@ibsa.ch
Booth nr. : C30

IBSA Institut Biochimique SA is a pharmaceutical company headquartered in Lugano, Switzerland. Active in 10 therapeutic areas (OA, Pain, Dermatology, Cardiometabolic, Dermaesthetic, Endocrinology, Human Reproduction, Respiratory, Urogynaecology, Consumer Health), the company has developed a series of proprietary technologies allowing a qualitative upgrading of widely used molecules. The Urogynaecology portfolio includes: ialuril®, ialuril®Soft Gels, ialuna®, Hyaluxelle® and Sildenafil ODF.

IMMUNITYBIO

9920 Jefferson Blvd. Culver City, California, 90232 Culver City, United States of America
T : +1 310-883-1300
W : <https://immunitybio.com>
E : bobby.reddy@immunitybio.com
Booth nr. : A23

Company and Product Description

ImmunityBio develops therapies and vaccines to defeat cancers and infectious diseases, going beyond checkpoint inhibitors to bolster the immune system to deliver durable, safe protection. ANKTIVA® is the first FDA-approved immunotherapy for non-muscle invasive bladder cancer CIS that activates natural killer, T- and memory T cells for long-duration response. Learn more at www.Anktiva.com.

INNOVEX MEDICAL CO., LTD.

315 Qingda Road Building 17 2F, 201210 Shanghai, China
T : +86-21-50791830
W : [sirius://sirius.page/www.innovexmed.com.cn](http://sirius.page/www.innovexmed.com.cn)
E : global@innovexmed.com.cn
Booth nr. : F64

Innovex is a medical device group focusing on Urology, Gastroenterology, Pulmonology, Gynecology and General Surgery.

INTERNATIONAL KIDNEY CANCER COALITION (IKCC)

Computerweg 22, 3542 DR Utrecht, The Netherlands
T : +44 7973 777202
W : www.ikcc.org
E : info@ikcc.org
Booth nr. : C06

International Kidney Cancer Coalition (IKCC) is the only global patient-driven organisation focused on kidney cancer. We are a global network of Partner Organisations working together to reduce the burden of kidney cancer locally and globally through collaboration, sharing and learning from each other. Together we are improving research, treatment, care and survivorship through evidence-based education, awareness and advocacy programs that respond to the needs of people affected by kidney cancer.

INTUITIVE

Chemin des Muriers 1, 1170 Aubonne, Switzerland
T : +41 21 821 20 00
W : <https://www.intuitive.com/en-gb>
E : marketing.programsEU@intusurg.com
Booth nr. : E72

Intuitive (Nasdaq: ISRG), headquartered in Sunnyvale, California, is a global technology leader in minimally invasive care and the pioneer of robotic-assisted surgery. Intuitive brings more than two decades of leadership in robotic-assisted surgical technology and solutions to its offerings, and develops, manufactures, and markets the da Vinci surgical system and the Ion endoluminal system. www.intuitive.com/en-gb

IPSEN

65 Quai Georges Gorse, 92100 Boulogne-Billancourt, France
T : +33 1 58 33 50 00
W : <https://www.ipsen.com/>
E : contact.web@ipsen.com
Booth nr. : C52

Ipsen is a global biopharmaceutical company with a focus on bringing transformative medicines to patients in three therapeutic areas: Oncology, Rare Disease and Neuroscience. For more information, visit www.ipsen.com
TRI-ALL-002331 - Date of preparation: January 2025

JENASURGICAL BY ASCLEPION LASER TECHNOLOGIES GMBH

Brüsseler Str. 10, 07747 Jena, Germany
T : +49 36417700100
W : <https://www.jenasurgical.com/en/>
E : marketing@jenasurgical.com
Booth nr. : E61

"JenaSurgical", the surgical branding Asclepion Laser Technologies GmbH designs and sells laser devices for general surgery and microsurgery for the use in urology, gynecology, oncology and otolaryngology, catering to surgical teams worldwide. Our commitment to accuracy serves as the guiding principle for advancement,

guaranteeing technological precision in the field of medicine. This is where innovation converges with experience, generating positive outcomes for the well-being of patients.

JOHNSON AND JOHNSON INNOVATIVE MEDICINE

Turnhoutseweg 30, B-2340 Beerse, Belgium
W : <https://innovativemedicine.jnj.com/emea/>
Booth nr. : F24

At Johnson & Johnson, we believe health is everything. Our strength in healthcare innovation empowers us to build a world where complex diseases are prevented, treated, and cured, where treatments are smarter and less invasive, and solutions are personal. Through our expertise in Innovative Medicine and MedTech, we are uniquely positioned to innovate across the full spectrum of healthcare solutions today to deliver the breakthroughs of tomorrow, and profoundly impact health for humanity.

KARL STORZ SE & CO. KG

Dr.-Karl-Storz-Straße 34, 78532 Tuttlingen, Germany
T : +49 74617080
W : <https://www.karlstorz.com>
E : info@karlstorz.com
Booth nr. : D20

KARL STORZ is a leader in endoscopic, imaging and integrated operating room solutions across many human and veterinary surgical specialties. Now in its third generation, the family-owned company employs 9,800 people in more than 50 countries worldwide. KARL STORZ stands for visionary design, precision craftsmanship, and clinical effectiveness, including advancements in digital surgery. Production sites are located in Germany, the USA, Switzerland, Estonia and China.

KOELIS

22 Chemin du Vieux Chêne, 38240 Meylan, France
W : <https://koelis.com/>
E : info@koelis.com
Booth nr. : C40

Since 2006, Koelis has transformed global prostate cancer care by providing advanced technology for personalized planning to urologists and radiologists. Dedicated to avoiding over or undertreatment, Koelis enables physicians to offer personalized solutions, preserving quality of life. The Koelis Trinity® system, with 3D ultrasound and OBT Fusion®, creates a precise 3D prostate map for lesion characterization.

LABORIE MEDICAL TECHNOLOGIES

Colosseum 25, 7521 PV Enschede, The Netherlands
T : +31 53 4803 700
W : <https://www.laborie.com/>
E : events@laborie.com
Booth nr. : E78

Laborie specialises in Urology & Urogynecology. We believe that great healthcare is an essential safeguard of human dignity. Our products enable health care providers to deliver diagnostic and therapeutic solutions for patients with lower urinary tract challenges. Solutions include: Urodynamics, Uroflowmetry, Ultrasound, Pelvic Floor Rehabilitation, Endoscopy, Tibial Nerve Stimulation, Urethral Bulking, Urinary & Fecal Incontinence, and Optilume® Urethral Drug Coated Balloon.

LAMIDEY NOURY MEDICAL

3 rue des petits ruisseaux, 91370 Verrières-le-Buisson, France
T : +33 169206969
W : <https://www.lamidey-noury.com/>
E : info@lamidey-noury.fr
Booth nr. : B41

Bipolar plasma resection system manufactured which include a MCB plasma station, working element compatible to existing resectoscope and complete range of real bipolar electrodes. Please join us to discover our PlasmaLEP enucleation device at our booth B41.

LENUS PHARMA

Seeböckgasse 59, 1160 Vienna, Austria
T : +43 140514190
W : <https://profertil.eu/>
E : office@lenuspharma.com
Booth nr. : A80

PROFERTIL® #1 PROVEN EFFICACY IN MALE FERTILITY

The #1 patented & clinically proven formula to improve fertility in men. This FSMP shows synergistic effects to significantly improve sperm quality. Proven in 8 clinical studies to:

- improve all semen parameters
- protect sperm DNA integrity
- increase the chance of pregnancy (success rate 26-41%)

PROFERTIL® is a product of Lenus Pharma, an innovative Austrian company specialized in evidence-based products, distributed in more than 70 countries.

LP SURGICAL FIBERS

13355 10th Ave N, 55441 Plymouth, United States of America
T : +1 800-966-5273
W : <https://lpsurgicalfibers.com/>
E : sales@laserperipherals.com
Booth nr. : F85

LP Surgical Fibers designs, manufactures, OEMs, distributes, and sells medical laser fibers for use in all medical laser applications since 1987. We have bare, contact and lateral emitting fibers in more than 100 different surgical fiber options available for use with lasers wavelengths from 500nm - 2200nm.

M.A.S. MEDICAL S.R.L.

Corso Siracusa 57, 10136 Torino, Italy
T : +39 (0)17284981
W : <http://drainstar.it>
E : info@drainstar.it
Booth nr. : E80

Fluids & smoke waste management.

MACROLUX MEDICAL TECHNOLOGY CO., LTD.

301, Building 3, NamTai Inno Park, Guang Ming Avenue, Guangming, 518107 Shenzhen, P.R. China
T : +86-0755-88656680
W : <https://microlite.cn/>
E : global@microlite.cn
Booth nr. : A76

MacroLux is a company dedicated to endoscopic diagnosis and treatment, focused on providing innovative and reliable medical solutions to healthcare professionals around the world. We are focusing on the endoscopic intervention therapy market and prioritize the development of single-use electronic endoscopy products.

MEDA CO., LTD.

Room D, F3, Building C2, Xinmao Science Skill Park, Huayuan Industry Development Area, 300384 Tianjin, China
T : +86 2283713828
W : <http://en.meda.com.cn/>
E : ivy.chang@meda.com.cn
Booth nr. : G79

MEDA Co., Ltd. was co-founded by the backbones of Institute of Biomedical Engineering, Chinese Academy of Medical Sciences, with the goal of delivering the highest quality urological ultrasonic devices to the world. With dedicated R&D professionals and world-class quality practices, MEDA is uniquely placed as a leading manufacturer of both urological and other professional ultrasonic devices in China. What we have been dedicated to is being Professional, Accurate and High-Quality.

MEDAC

Theaterstrasse 6, 22880 Wedel, Germany
T : +49 4103 8006 0
W : <https://medac-group.com>
E : contact@medac.de
Booth nr. : C34

medac group strives to improve human health by providing high quality medical treatments. Headquartered in Germany, we operate in 91 countries, employing over 2,000 people. Our pharmaceuticals, produced to the highest standards in Germany and Europe, are distributed worldwide. We focus on improving authorized medicines and supply innovative therapies. Committed to safety and quality, we offer original products, generics, and biosimilars, ensuring vital treatments are available worldwide.

MEDCOM GMBH

Dolivostraße 11, 64293 Darmstadt, Hessen, Germany
T : +49 6151951470
W : <https://www.medcom-online.de/>
E : info@medcom-online.de
Booth nr. : B55

MedCom offers BiopSee, a stereotactic, navigated prostate biopsy system with image fusion of mpMRI and ultrasound. The system is available for Transperineal (TP) with stepper or freehand and Transrectal (TRUS) procedures and can be offered for any existing urological ultrasound device. Numerous published scientific papers demonstrate the superiority of BiopSee approach with a target accuracy of 86-100% on targeted mpMRI suspicious locations & reproducibility of ca 1mm.

MEDFEIN GMBH

Dieselstrasse, 61239 Ober-Mörlen, Germany
T : +49 6002938744
W : <https://medfein.de/>
E : kreibich@medfein.de
Booth nr. : C68

Founded in 2002 medfein is specialized in marketing electrodes for the TUR (transurethral resection), silicone balloon catheters in transurethral and suprapubic configuration and other incontinence products. The TUR-electrodes are compatible with Olympus, Storz and Wolf resectoscopes and are offered in monopolar and TURis/bipolar configurations. They are available in different versions like loop, ball, needle etc. Enquiries from distributors are welcome.

MEDICA S.P.A.

Via Degli Artigiani 7, 41036 Medolla (MO), Italy
T : +39 053551159
W : <https://www.medica-spa.com>
E : info@medica-spa.com
Booth nr. : A83

With +50 registered patents and the solidity of a group of +600 employees forged through nearly 40 years in a market, Medica S.p.A. continues to focus on technological innovation. Medica is leader in the production of electromedical equipment and single-use medical devices for blood and water purification, manufactures and markets disposables and systems for urodynamics. Medica cooperates with Urosciences, engaged in new developments and research in the field of urology and uroflow measurements.

MEDICAROID EUROPE GMBH

Wanheimer Strasse 92, 40468 Düsseldorf, Germany
T : +49 211 580120
W : <https://www.medicaroid.com/en/>
E : info@medicaroid.eu
Booth nr. : G80

Medicaroid, a blend of "medical" and "android," represents our medical robots, combining human design, client ideas, and cutting-edge technology. A joint venture of Kawasaki Heavy Industries and Sysmex Corporation, we innovate in healthcare robotics. In 2020, Japan's PMDA approved hinotori™, the first Japan-made robotic surgery system, for urology, later expanding to other fields. It features a Surgeon Cockpit, Operation Unit with robotic arms, and a Vision Unit for imaging and audio control.

Company and Product Description

MEDIPLUS LIMITED

Unit 7 The Gateway Centre, HP12 3SU High Wycombe, United Kingdom
T : +44 1494 551200
W : <http://www.mediplusuk.com>
E : linda.gildea@mediplusuk.com
Booth nr. : F84

S-Cath™ System. Suprapubic catheterisation using the Seldinger technique facilitates a wide range of benefits including: ease of use, minimising risks and greater control and accuracy. Urodynamics range of catheters and accessories designed to enhance safety and comfort during urodynamic procedures.

MEDKONSULT MEDICAL TECHNOLOGY S.R.O.

Pasteurova 15, 77900 Olomouc, Czech Republic
T : +420 581113030
W : <https://www.mmtsistemas.com/>
E : mmt@mmtsistemas.com
Booth nr. : C76

MEDKONSULT medical technology s. r. o. (MMT) is a leading European manufacturer of urodynamic equipment. The product portfolio includes a wide range of diagnostic equipment. The range includes DANFLOW uroflowmetry models, as well as a modular range including the Symphony, Melody and Harmony devices. New UDMVision SW platform incorporating HL7/DICOM connectivity, as well as videourodynamics. MMT have a global partnership with Gemini Medical Technology to sell the ATMOS Air-charged catheters.

MEDOVATE LTD

96 Hampstead Avenue, IP28 7AS Mildenhall, United Kingdom
T : +44 1223 901991
W : <https://www.medovate.co.uk/contact/>
E : denise.miller-sinclair@medovate.co.uk
Booth nr. : A35

Medovate is dedicated to developing and commercialising innovative medical devices created within the NHS and beyond. The company provides management and technical resources, guiding medical technologies through development, clinical trials, regulatory approval, and manufacture to successful market launch. This accelerates medical device innovations, benefiting patient care and healthcare delivery. Medovate's robust product portfolio relates to anaesthesia, critical care urology, and surgery.

MEDTRONIC

Route du Molliau 31, 1131 Tolochenaz, Switzerland
W : <https://europe.medtronic.com/xd-en/index.html>
Booth nr. : C24

We lead global healthcare technology, boldly attacking the most challenging problems. Our Mission – to alleviate pain, restore health, and extend life – unites a global team of 90,000+ people, and our technologies transform the lives of two people every second, every hour, every day. Expect more from us. Medtronic. Engineering the extraordinary.

MICROPORT SCIENTIFIC CORPORATION

W : <https://microport.com/>
Booth nr. : A84

At MicroPort®, we are committed to enhancing the quality of human life by leveraging innovative science. We constantly strive to develop cutting-edge technologies in partnership with healthcare professionals and organizations. Today, MicroPort® is focused on providing solutions in 12 major areas, covering more than 20,000 hospitals worldwide. We strongly believe that every individual deserves access to top-notch healthcare and the opportunity to lead longer, healthier lives.

MIM SOFTWARE, A GE HEALTHCARE COMPANY

25800 Science Park Dr., 44122 Cleveland, United States of America
T : +32 47-296-4497
W : <https://www.mimsoftware.com/>
E : slelie@mimsoftware.com
Booth nr. : A45

MIM Software, a GE HealthCare Company, develops innovative software solutions in prostate cancer care for urologists, radiologists, and radiation oncologists. MIM Symphony® unlocks the full power of MRI and imaging for prostate cancer management. The evolution of the MIM Symphony solution is an excellent example of MIM Software's continued commitment to improving patient care.

MINZE HEALTH

Lange Gasthuisstraat 29/15, 2000 Antwerpen, Belgium
W : <https://minzehealth.com>
E : info@minzehealth.com
Booth nr. : G36

Minze Health, is digitizing screening, diagnostic, and treatment methods for patients dealing with LUTS or Incontinence. Through questionnaires, automated bladder diaries and uroflowmetry in the clinic or at home, Minze Health stands at the forefront of Digital Diagnostics (DDx). Minze Health is launching its first Digital Therapy products (DTx) for Overactive Bladder (OAB) and Male LUTS. This innovative approach solidifies Minze as a leader in advancing patient care through digital solutions.

MIROVALVE.DE

Lindleystr.12, 60314 Frankfurt, Germany
T : +49 6948987856
W : <https://www.mirovalve.de/>
E : linda@miromed.eu
Booth nr. : D80

The MiroMed Pfliegerer Company was founded in the year 2000. The roots of the company go back to the year 1976. Since it's founding, the customer base has increased tenfold. In 2004 MiroMed Pfliegerer GmbH has moved to a new office and warehouse space in Frankfurt east harbour area. Central location and quick access to highways in all directions has been the decisive factors for selecting this location. From Frankfurt, we deliver promptly all over the world

MONTAVIT

Salzbergstraße 96, 6067 Absam, Austria
T : +43 5223 57926
W : <https://www.montavit.com/de>
E : pharma@montavit.com
Booth nr. : B67

Montavit is an internationally active company dedicated to answering the needs of human beings and markets. With our products we are present in more than 80 countries all over the globe. We achieve this presence through our own marketing offices and strong local partners. Our focus is dedicated to the fields of urology, gynaecology, allergy therapy, sterile products and phytopharmaceuticals. With Cathejell Montavit is among the leading producers of urethral instillation gels.

MSD

126 E. Lincoln Avenue, 07065 Rahway, United States of America
T : +1 732-594-4000
W : <https://www.msd.com/>
Booth nr. : A10

At MSD, our goal is to translate breakthrough science into innovative oncology medicines to help people with cancer. The potential to bring new hope to people with cancer drives our purpose and our commitment. As part of our focus on cancer, MSD is committed to clinical research with one of the largest development programs in the industry across more than 30 tumor types.

NEOMEDIC INTERNATIONAL, S.L.

Maestrat, 41-43. 1º 1º 08225 Terrassa, Spain
T : +34 937804505
W : <http://www.neomedic.com>
E : elisenda@neomedic.com
Booth nr. : G42

Neomedic International 20 years committed to improve patients quality of life providing you with Unique solutions for SUI and POP.
FEMALE AND MALE REMEEEX The unique lifetime readjustable system for Female and Male SUI
NEEDLELESS The Only single incision sling with 10 years data
KIM Lightest and tissue friendly sling
ANCHORSURE An anchor SSLF device with 12 years of use and RCT behind
MIPS Minimal invasive prolapse system
SURELIFT Fully adjustable prolapse mesh
UPLIFT Lap. sacrocolpopexy mesh

NONACUS LTD

Quinton Business Park, Unit 5, 11 Ridgeway, QuintonB32 1AF Birmingham, United Kingdom
W : <https://nonacus.com/>
E : info@nonacus.com
Booth nr. : E85

GALEAS™ Bladder - A non-invasive method for triaging haematuria cases. A simple urine test, it detects high and low-grade bladder cancer, offering equivalent sensitivity and specificity to a cystoscopy. Currently being evaluated by NHS Trusts, it can reduce the number of unnecessary cystoscopies, cutting costs and resource burden. The test was co-developed by Nonacus, Prof Rik Bryan and Dr Doug Ward from the Bladder Cancer Research Centre at Uni of Birmingham and funded by Cancer Research UK.

NOVAMEDTEK

Ostim OSB Mah. 244 Sok. No. 2706374 Ankara, Türkiye
T : +90-312-3950355
W : <https://www.novamedtek.com>
E : sales@novamedtek.com
Booth nr. : A33

NOVAMEDTEK is one of the well-known companies in manufacturing Urology and Gynecology equipment in Turkey. Our CE Certified products are: Novalith NT-10M(Electromagnetic Lithotripsy system); Novalith NT-10(Electrohydraulic Lithotripsy system); Novarex NT-20(Mobile C-Arm x-ray imaging system); Novalith NT-30 Ultra(Combined Ultrasonic-Pneumatic Lithotripter); Novalith NT-30(Intracorporeal Pneumatic Lithotripter); Novamag NT-60(Incontinence Therapy chair); Novarowe NT-40(Bluetooth Uroflowmeter)

NOVENTURE SL

Avenida Diagonal 549, 08029 Barcelona, Spain
T : +34 608562758
W : <https://noventure.com/>
E : lciranna@noventure.com
Booth nr. : B47

Noventure pioneers the barrier effect approach with its cutting-hedge products. In urology, it refers to INTESTINAL MUCOPROTECTION, implying the reduction of the UPEC colon reservoir that AVOIDS THE MIGRATION OF UTI-CAUSING BACTERIA TO THE BLADDER. Our goal is to translate HCPs/ patients' needs into great solutions, by building an extensive network of partners/distributors and providing high quality products, services and support, as a global market approach with ad hoc, country-based strategies.

OYMPUS EUROPA SE & CO. KG

Wendenstraße 20, 20097 Hamburg, Germany
W : <https://www.olympus.eu/Urology>
Booth nr. : F30

Olympus is a global leader in endo-urological and laparoscopic devices, dedicated to shaping the future of urology. As a complete urology provider, we focus on advancing care in BPH, NMIBC, stone management, and laparoscopic urology. Our mission is to advance patient care through innovative technologies and high-end products that set new industry standards. Olympus is committed to pioneering advancements in urology

and providing high-quality training to healthcare professionals.

OM PHARMA

Rue du Bois-du-Lan 22, 1217 Meyrin, Switzerland
W : <https://www.ompharma.com/>
E : mailbox@ompharma.com
Booth nr. : A75

OM Pharma is transforming immune health. Our teams raise awareness about the critical importance of immune health, disease prevention and provide transformative solutions to some of today's most significant healthcare challenges. Currently focused on preventing respiratory and urinary tract infections with our bacterial lysates, we have other indications in our sights. Headquartered in Geneva, our products are available in more than 100 countries through a global network of valued partners.

OPTIMED MEDIZINISCHE INSTRUMENTE GMBH

Ferdinand-Porsche-Str. 11, 76275 Ettlingen, Germany
T : +49 72 43 / 76 33-0
W : <https://www.optimed.com/>
E : info@optimed.com
Booth nr. : D84

optimed, based in Ettlingen, Germany, has been dedicated to the research, development, manufacturing, and global distribution of high-quality medical products for minimal invasive therapy since 1996. With over 200 employees across our headquarter, production sites, and international sales network, we ensure seamless operations and exceptional service worldwide. Our commitment to excellence drives our innovation, shapes our daily work, and advances patient care globally.

ORSI ACADEMY

Proefhoevestraat 12, 9090 Melle, Belgium
T : +32 9 334 69 26
W : <https://www.orsi-online.com/>
E : info@orsi.be
Booth nr. : B16

Orsi Academy is an open and inclusive ecosystem for the safe and effective adaptation of innovative surgery. It is worldwide recognized as a unique training and expertise center in the field of new technologies, including minimally invasive and robotic surgery. With the proficiency-based progression methodology (PBP), an objective and standardised way of teaching, we aim to improve surgical outcomes for all patients.

ORUBA TECHNOLOGY & INNOVATION

ODTU Teknokent, 06800 Ankara, Türkiye
T : +90 5352585059
W : <https://oruba.health/>
E : arkin@oruba.health
Booth nr. : F81

Oruba Technology is a medical device manufacturer that specializes in the development and production of the world's first self-operating uroflowmeter, Oruflow. Oruflow is designed to measure urine flow rate over time and assess the status of the bladder outlet, providing important indicators for LUTS. At Oruba Technology & Innovation, we are pioneers in the field of urology, dedicated to transforming patient care through innovative, self-operating, and self-cleaning uroflowmetry technology.

OTU MEDICAL INC.

2847A Whipple Rd., 94587 Union City, United States of America
W : <https://www.otumed.com/>
E : sales@otumed.com
Booth nr. : B79

OTU Medical Inc. is a Silicon Valley-based medical technology company founded by a group of serial entrepreneurs and professionals. We focus on the innovations and development of single-use endoscopic instruments in urology, pulmonology and other areas. Our single-use scope has the

Company and Product Description

following advantages over other competitors: Premium image quality; Excellent deflection performance with auto-lock feature; accurate and consistent bending to position; No cross-infection

PATHRIGHT MEDICAL

1349 W 760 N, 84057 Orem, United States of America
T : +1 8772285147
W : <https://www.pathrightmedical.com>
E : rcave@pathrightmedical.com
Booth nr. : B69

RestoreX by PathRight Medical was developed in cooperation and exclusively licensed from Mayo Clinic. RestoreX is used for the treatment of Peyronie's disease and is also now available to correct penile curvature or indentation/hourglass deformity, restore penile length loss secondary to medical conditions or due to prior surgery/trauma, and to limit loss of erectile function post-prostatectomy and the results you can expect using RestoreX for 30 to 60 minutes per day.

PATIENT PLAZA

Booth nr. : C06

The EAU Patient Plaza showcases EPAG member organisations and features a dedicated theatre hosting 30-minute sessions led by EPAG members on Saturday and Sunday. For the full programme, visit: <https://eaucongress.uroweb.org/patient-day/>

The EAU Patient Office ensures that patients are at the centre of everything the European Association of Urology (EAU) does. Our goal is to support patients on their urology healthcare journey and increase awareness among healthcare professionals. The EAU Patient Advocacy Group (EPAG) represents patients and helps improve urological care by sharing real patient experiences, something proven to lead to better health outcomes.

The EAU Patient Information website is a trusted resource for both patients and healthcare professionals. It provides clear, reliable information about urological conditions, treatments, and supports shared decision-making. Visit: patients.uroweb.org

PEAKSONIC MEDICAL TECHNOLOGY CO., LTD.

Suzhou, China
W : <http://www.peaksonicmedical.com>
E : sales@peaksonic.com.cn
Booth nr. : A71

PeakSonic is a bladder scanner manufacturer dedicated to bring innovations to the industry. The company's focus has always been providing better products and service to meet the ever-changing needs of our clients. Our team is located in Suzhou close to Shanghai, China. Powered by advanced technology our products ensure an easy, quick and precise scanning experience for users. Keen on creating value through innovations PeakSonic is dedicated to become your reliable partner.

PFIZER, INC.

66 Hudson Blvd. E, 10001 New York, United States of America
T : +1 212 733-2323
W : <https://www.pfizer.com>
Booth nr. : D30

At Pfizer, we apply science and our global resources to bring therapies to people that extend and significantly improve their lives. We strive to set the standard for quality, safety and value in the discovery, development and manufacture of health care products, including innovative medicines and vaccines. Every day, Pfizer colleagues work across developed and emerging markets to advance wellness, prevention, treatments and cures that challenge the most feared diseases of our time.

PHILIPS HEALTH SYSTEMS

W : <https://www.philips.com/healthcare>
Booth nr. : A27

Philips is a leading health technology company focused on enhancing health and well-being through meaningful innovation. With patient- and people-centric solutions, it leverages advanced technology and deep insights to serve consumers and healthcare providers in hospitals and homes. Headquartered in the Netherlands, Philips excels in diagnostic imaging, ultrasound, image-guided therapy, monitoring, enterprise informatics, and personal health.

PHOTOCURE ASA

Hoffsveien 4, 0275 Oslo, Norway
W : <https://www.photocure.com/>
E : info@photocure.no
Booth nr. : B28

Photocure, The Bladder Cancer Company is leading change in bladder cancer by delivering transformative solutions to improve the lives of patients. Our unique technology, which makes cancer cells glow bright pink, has led to better health outcomes for patients worldwide. Photocure is headquartered in Oslo, Norway, and listed on the Oslo Stock Exchange (OSE: PHO).

PIERRE FABRE

Les Cauquillous, 81500 Lavaur, France
W : <https://www.pierre-fabre.com/en>
E : information_medicale@pierre-fabre.com
Booth nr. : E20

With a portfolio representing a continuum of activities spanning from prescription drugs and consumer healthcare products to dermo-cosmetics, Pierre Fabre is the second largest dermo-cosmetics laboratory in the world, the second largest private French pharmaceutical group. In 2024, Pierre Fabre posted 3 billion euros in revenues. Pierre Fabre is 86%-owned by the Pierre Fabre Foundation recognized public-interest foundation.

PLASTI-MED

Deri Osb Mahallesi Yan Sanayi Cad No13, 34956 Istanbul, Türkiye
T : +90 216 591 04 91
W : <https://www.plasti-med.com/en/>
E : info@plasti-med.com.tr
Booth nr. : A44

Plasti-med, established in 1995, is a leading provider of disposable medical devices in Turkey. With 29 years of experience, we offer a wide range of high-quality products in urology, respiratory, anesthesia, drainage, gynecology, and more. Our urology products range focuses on endourology products. Our commitment to innovation and quality has earned us a global presence, serving over 85 countries. Explore our website for more information: www.plasti-med.com.

POTENT MEDICAL

Room 5002-5003, A01 Building, No.74 Chuangyu Road, Ningxi Street, Zengcheng District, Guangzhou City, Guangdong Province, 511388 Guangzhou, China
T : +86 15986316033
W : <https://www.potent-medical.com>
E : marketing@potent-medical.com
Booth nr. : A28

Potent Medical is a pioneer in the field of urology. Our revolutionary laser surgical systems and comprehensive urological solutions empower urologists to achieve groundbreaking results, setting new standards of excellence in patient care and surgical precision.

PROCEPT BIOROBOTICS

150 Baytech Drive, 95134 San Jose, California, United States of America
T : +1 650-232-7200
W : <https://www.procept-biorobotics.com/>
Booth nr. : E36

PROCEPT BioRobotics is a surgical robotics company developing transformative solutions in urology. The AQUABEAM® Robotic System, delivering Aquablation® therapy, is the first FDA cleared surgical robot providing autonomous

removal of prostate tissue for the treatment of BPH.

PROFOUND MEDICAL

2400 Skymark Ave., L4W 5K5 Mississauga, Canada
T : +1 647-476-1350
W : www.profoundmedical.com
E : info@profoundmedical.com
Booth nr. : B87

Profound Medical develops customizable, incision-free therapies which combine real-time Magnetic Resonance (MR) imaging, thermal ultrasound, and closed-loop temperature feedback control for the radiation-free ablation of diseased tissue. Profound Medical is committed to changing the standard of care by creating a tomorrow where clinicians can confidently ablate tissue with precision and where patients have access to safe and effective treatment options.

PROMISEMED MEDICAL DEVICES INC.

506 W. Rhapsody Dr., Suite B San Antonio, 78216 Texas, United States of America
T : +1 830-359-7366
W : <https://www.promisemed-global.com/>
E : info@promisemed.ca
Booth nr. : A49

Promisemed Medical Devices Inc. is devoted to offering premium healthcare products and considerate services in the fields of Diabetes Care, Injection&Infusion, Vascular Access, Interventional Ultrasound and Interventional Endoscopy all around the world for both individuals and professionals. Our products are with CE certificates and US FDA approval, with ISO 13485: 2016, MDSAP, FMR Japan, China Class III Manufacturing License and US FDA Establishment Manufacturing Facility.

PROSTALUND

Scheelevägen 19, SE-22363 Lund, Sweden
T : +46 733309216
W : <https://prostalund.se/en/home/>
E : johan.laven@prostalund.com
Booth nr. : C80

ProstaLund is a Swedish MedTech company focused on innovative products and treatments in urology. The company has patented the CoreTherm® Concept, a minimally invasive transurethral microwave thermotherapy for BPH. ProstaLund also have single-use products like the Schelin Catheter, a transurethral catheter enabling sterile intraprostatic injections of pharmaceuticals during diagnostic or treatment procedures. Our mission is to create a better everyday life for men with prostate problems.

PUSEN MEDICAL

5/F, Building 1, No 33, Keji San Road, High-tech Zone, Tangjiawan Town 519085 Zhuhai, Guangdong, 519000 Zhuhai, China
T : +86 18998180743
W : <https://www.pusenmedical.com/>
E : market@pusenmedical.com
Booth nr. : A60

Zhuhai Pusen Medical Technology Co.,Ltd., established in 2014, with its headquarter located in Zhuhai, Guangdong Province, China. We are the Leading Manufacturer of Single Use Ureteroscopy. With Innovative, Patented, International Certified and Approved Products, We Make the Win-Win of Partner, Hospital and Patient become Possible. No Cross Infection, No Sterilization, no maintenance. It is the Time to Engage Safe and Affordable Surgery with the Single Use Ureteroscopy from Pusen.

QUANTA SYSTEM SPA

Via acquedotto 109, 21017 Samarate, Italy
T : +39 0331376797
W : <https://www.quantasystem.com/it/>
E : surgicaldivision@quantasystem.com
Booth nr. : E26

Quanta is ranked among the leading manufacturers of high-quality lasers for surgery. We provide individual solutions in open, laparoscopic and endoscopic procedures concerning soft tissue surgery and stone treatment, dealing with

many medical specialties including Urology, Gastroenterology and General Surgery. Our therapy in human medicine is minimally-invasive with low complication rates. As a reliable partner of doctors, we are committed to making a vital contribution to medical science.

QUIBIM S.L

Avenida Aragón 30, 13h floor, office I – J, 46021 Valencia, Spain
T : +34 961243225
W : <https://quibim.com/>
E : adrianaarpa@quibim.com
Booth nr. : A73

Quibim is a company leading at the forefront of imaging biomarkers research in life sciences, pioneering the development of advanced algorithms that transform imaging data into actionable predictions in oncology, immunology, and neurology. The company was founded with the ambition to leverage imaging as a catalyst for precision medicine, improving clinical outcomes for patients and redefining medical treatment and monitoring.

REBORN MEDICAL SCIENCE AND TECHNOLOGY DEVELOPMENT CO.,LTD

Building B8 and B9 No.959,Tianyi Great Road Xinmajingu Industrial Zone Gaoxin District 412000 Zhuzhou City, Hunan Province, 412000 Zhuzhou, China
T : +86-731-28285038
W : <https://en.zzrbyl.com/intro/1.html>
E : kimmanager@reborn-medical.com
Booth nr. : A61

Established in December 2006, Reborn Medical Science and Technology Co., Ltd. is located in Zhuzhou City. We obtained CE and ISO13485 certificates of 12 products in 2019. Afterwards, we have attended EAU(Copenhagen,Barcelona), AUA(San Francisco, Chicago), UAA(Kuala Lumpur,Bali Island), IAU(Istanbul,London) and Arab Health Exhibition(Dubai) during which our products are much popular with doctors as well as dealers.

RECORDATI SPA

Via M. Civitali 1, 20148 Milan, Italy
T : +39 3288046238
W : <https://recordati.com>
E : caneparo.ml@recordati.it
Booth nr. : E30

Recordati is an international pharmaceutical group listed on the Italian Stock Exchange with more than 4,300 employees - uniquely structured to bring treatment options across specialty and primary care, consumer healthcare, and rare diseases. Established in 1926, Recordati operates in approximately 150 countries across EMEA, Americas and APAC regions. Recordati is committed in urological area marketing silodosin and leuporelin.

REDPINE MEDICAL

12/F, Building C, No.87 Luoxuan Avenue Standard Property Unit 4, Guangzhou International Bio-island, 510000 Guangzhou, China
T : +86 20 80927258
W : <http://en.redpinemed.com>
E : info@gzredpine.com
Booth nr. : G20

REDPINE Medical, founded in 2015, aims to be a global provider of single-use endoscopes for MIS solutions across various fields like urology, gynecology, ENT, pneumology, gastroenterology, and general surgeries. With a "Love & Care" mission, a skilled R&D and marketing team, effective cost management, and responsive after-sales service, REDPINE has established a strong network in China and seeks global partners to enhance the healthcare system worldwide.

RHEME GMBH

Kriegsbergstrasse 30, 70174 Stuttgart, Germany
T : +49 1724272755
E : info@rHEME.de
Booth nr. : A29

Company and Product Description

Rheme GmbH is a company that has been engaged in research, development and production of urination disorder diagnosis and treatment systems since the day it was founded. Our products are listed below,

- 1- Video Urodynamic Systems
 - 2- Urodynamic Systems
 - 3- Autonomous Uroflow System
 - 4- Basic Uroflow System
 - 5- Pelvic Floor treatment system
 - 6- Enuretic Alarm
 - 7- Air Filled Urodynamics Catheters
 - 8- Water-filled Urodynamic Catheters
- All the products we produce have ISO 13485 and CE certification.

RICHARD WOLF GMBH

Pforzheimer Strasse 32, 75438 Knittlingen, Germany
T : +49 7043 35-0
W : <https://www.richard-wolf.com/en/>
E : sabrina.benz@richard-wolf.com
Booth nr. : B12

Richard Wolf, as one of the leading companies in the field of endoscopy, makes a significant contribution to further medical progress through its high level of innovation and close cooperation with leading experts in urology. As a full-service provider within endourology, we offer the latest technologies for anatomical endoscopic enucleation of the prostate (AEEP), stone therapy and the detection and treatment of NMIBC via blue light - get to know the latest technology at our booth!

ROCAMED

9 Avenue Albert II, 98000 Monaco, Monaco
T : +377 97 98 42 32
W : <https://www.rocamed.com/>
E : info@rocamed.com
Booth nr. : E60

ROCAMED is a medical device company focused on human health, providing innovative solutions in urology, gynecology and laparoscopy. ROCAMED develops innovative and high-quality medical solutions to improve health and well-being of patients worldwide. Our priorities: Patient, Premium Quality of products, Innovation, Education and Trusted partners.

RZ-MEDIZINTECHNIK GMBH

Unter Hasslen 20/22, 78532 Tuttlingen, Germany
T : +49 7462 94700
W : <https://www.rz-medizintechnik.com>
E : info@rz-medizintechnik.com
Booth nr. : D75

RZ Medizintechnik GmbH - Progress in Surgery. RZ is a family-run company in the world center of medical technology in Tuttlingen. We have been developing and selling products for minimally invasive surgery for 30 years. Our big focus is EndoUrology and the treatment of various diseases and changes in the prostate, the diagnosis and treatment of kidney stones or concretions in the urological system.

SAMANTREE MEDICAL SA

Rue de Bruxelles 174, 4340 Awans, Belgium
T : +41 216250940
W : <https://www.samantree.com/>
E : info@samantree.com
Booth nr. : A19

SamanTree Medical SA presents the Histolog Scanner, a cutting-edge digital microscopy tool for high-resolution imaging of fresh tissue surfaces. Using ultra-fast confocal technology, it enables clinicians to intraoperatively detect cancerous cells in surgical specimens. CE-marked and FDA-approved, the Histolog Scanner offers real-time imaging from biopsy to surgery, improving clinical decisions and patient outcomes in the fight against cancer.

SAMED GMBH DRESDEN

Bamberger Strasse 7, 01187 Dresden, Germany
T : +49 351 862 62 61
W : <https://www.samed-dresden.com>
E : info@samed-dresden.com
Booth nr. : C88

Samed GmbH Dresden is transforming endoscopic training in medical education. With our haptic training systems for urology, gastroenterology and gynecology, we bring surgical skills to life! Physicians refine instrument handling, seamlessly coordinate with imaging, and sharpen their intuitive feel for procedures. Doctors master skills faster and perform with confidence in realistic settings. From tailored simulators to advanced series models—our solutions meet the needs of modern healthcare.

SAPYEN

L22 120 Spencer Street, 3000 Melbourne, Australia
T : +61 455148444
W : <https://www.sapyen.co/>
E : joel@sapyen.co
Booth nr. : A47

Sapyen provides the world's most accurate, affordable, and convenient Mail-to-Lab Semen Analysis. Our patent-pending SPX72 technology extends sperm viability, including motility, from 1 hour to 72 hours, enabling safe transport to certified laboratories for complete analysis. Sapyen Test kits can be sent by the patient to our partner labs, with results delivered back to the referring clinic. Sapyen is trusted and referred by many of the world's leading urologists and IVF providers.

SCHMITZ MEDICAL GMBH

Zum Ostenfeld 29, 58739 Wickede (Ruhr), Germany
T : +49 2377840
W : <https://schmitz-medical.com/>
E : zentrale@schmitz-medical.com
Booth nr. : G84

SCHMITZ is a leading global manufacturer of medical products, recognized for their durability, trend-setting cutting-edge technology and attractive design. For more than 95 years and in close collaboration with medical professionals, we have been developing and producing: operating tables with specialized accessories, workstations for gynaecology, incl. videocolposcopy, urology, proctology, obstetrics, and functional trolleys, patient stretchers, operating theatre and general medical furniture.

SCIVITA MEDICAL TECHNOLOGY CO., LTD

No. 2, Qingqiu Street, Suzhou Industrial Park, 215127 Suzhou, Jiangsu Prov, China
T : +86-512-8187 7788
W : <https://www.scivitamedical.com>
E : bellagu@scivitamedical.com
Booth nr. : C12

Founded in 2016, Scivita Medical is a medical device company that provides minimally invasive diagnosis and treatment solutions and focuses on the research, development and commercialization of medical endoscopes and related products. Scivita Medical takes 'Based in China, Faces the World' as its core strategy and has established R&D centers both in China and Japan.

SEESHEEN MEDICAL

4F, Bldg B, No. 6th Plant, Pingxi 10th Road, Nanping Science & Technology Industrial Park, 519060 Zhuhai, China
T : + 86 18711070848
W : <http://www.seesheen.com/>
E : mt009@seesheen.com
Booth nr. : A50

Zhuhai Seesheen Medical Technology Co.,Ltd. was founded in 2014 and it located in the beautiful coastal city of Zhuhai as a high-tech international enterprise. Seesheen Medical is specializing in precision medical endoscope design, development, production, sales, and the precise medical endoscope maintenance as a third party service provider. We are committed to becoming leading provider of precise medical endoscope products and service in the world.

SEPLOU MEDICAL

255 North Trade Street, Unit C, NC 28782 Tryon, United States of America
T : +1 404 697 9649
W : <http://www.seplou.com>
E : info@seplou.com
Booth nr. : B83

SEPLOU specializes in pioneering endoscopic and urological surgical technologies that streamline surgical procedures and significantly enhance patient outcomes. Our commitment to quality and safety are reflected in our product design, our certifications, our growth and our customer satisfaction. Our tailored solutions allow healthcare professionals to provide more efficient and effective care globally.

SHANGHAI FEIBO LASER TECHNOLOGIES CO., LTD.

No.655 Zhaoxian Road, Jiading District, Shanghai, China
T : +86-021-59962338
W : <http://en.feibolaser.com>
E : sales@feibolaser.com
Booth nr. : A41

Founded in 2012, Shanghai Feibo Laser Technologies Co., Ltd. dedicated to the production and sales of fiber lasers and to provide users with professional services and excellent process solutions. It has a series of products such as medium and high power continuous, power adjustable mode (PAM), 2µm thulium doped, MOPA pulse, green light, high power narrow line-width, line deviation and so on. Many types of products have reached the international leading level.

SHANGHAI INT MEDICAL INSTRUMENTS CO., LTD

No.925, Jinyuan Rd 1, Jiading District, 201803 Shanghai, China
T : +86 21 59140056
W : <https://www.int-medical.com/>
E : exhibition@int-medical.com
Booth nr. : B73

Shanghai INT Medical Instruments Co., Ltd, founded in 2006, is a leading Chinese interventional device manufacturer with a comprehensive industrial chain. At present, we have 17 subsidiaries in operation. Our products cover multiple medical fields including Cardiology, Neurology, E.N.T., Orthopedics, Urology, Regenerative Aesthetics, and Focused Ultrasound Therapy.

SHANGHAI RAYKEEN LASER TECHNOLOGY CO., LTD.

2F - 3F, Building 16, No 315, Qingda Road, Pudong New District, 201201 Shanghai, China
T : +86 4006480010
W : <http://www.raykeen.com>
E : info@raykeen.com
Booth nr. : A65

Shanghai Raykeen Laser Technology Co., Ltd. is a leading urological laser manufacturer in China, with 3,000+ client hospitals from 10+ countries. Founded in 2006, Raykeen is an innovative company specialized in medical laser and its accessories, including Ho:YAG Laser, Thulium Fiber Laser, Morcellator and Laser Fibers. With "From light to love" as our vision, and "Let medical laser benefit life" as our mission, Raykeen will continue to drive innovation and create values for our customers.

SHANGHAI SEEGEN PHOTOELECTRIC TECHNOLOGY CO.,LTD.

Building 5, No.4277 Yindu Rd., Minhang Dist., 201108, Shanghai, China
T : +86 18939941217
W : <https://www.seegenmed.com/>
E : info@seegen.com.cn
Booth nr. : F76

We are dedicated to the innovative design and manufacturing of single-use endoscopes. Our products combine advanced technology and superior quality to provide reliable, safe, and cost-effective solutions for medical professionals. With a focus on innovation, we continuously improve

our offerings to ensure optimal performance and enhance patient care during diagnostic and surgical procedures.

SHEDIR PHARMA GROUP S.P.A.

Via Bagnulo 95, 80063 Piano di Sorrento (NA), Italy
T : +39 3337847972
W : <https://shedirpharma.com/>
E : g.somma@shedirpharmagroup.com
Booth nr. : E86

Shedir Pharma is active in the nutraceutical and pharmaceutical sector and specialised in research, formulation, development and marketing of nutraceutical and medical devices. Shedir develops and markets functional products in around 15 therapeutic areas, through a structured network of around 500 sales agents. Shedir is committed to a continuous search for innovation with patent-protected formulations. Product innovation and effectiveness is further supported by published scientific studies.

SIMAI CO., LTD

Building 15, Tsinghua Science Park No. 101, College RD Tangjia, Guangdong, 519082 Zhuhai, China
T : +86 13689593657
W : <http://www.simaimedical.com>
E : Michelleye@scanmed-cn.com
Booth nr. : C92

Simai Co., Ltd. is one of the world's leading manufacturers for minimally invasive medical devices. It was founded in 2005, Simai has been focusing on the research and development of the cutting-edge technology of Bipolar Plasma System and a wide range of its extended products. Its products are widely used in urology, gynecology, general surgery, orthopedic and ENT surgery, as well as open surgery. It can meet international advanced quality standards.

SIU - SOCIETÀ ITALIANA DI UROLOGIA

Via Giovanni Amendola 46, 00185 Rome, Italy
T : +39 0686202637
W : <https://siu.it/>
E : info@siu.it
Booth nr. : A03

The Italian Society of Urology, founded in 1908, is the most important Urologist Society in Italy. It has more than 2500 members and is therefore involved in several scientific research projects, educational courses, clinical studies and awareness campaigns.

Follow us
X: https://twitter.com/SIU_Italia
Instagram: https://www.instagram.com/siu_urologia/
Facebook: https://www.facebook.com/societaitalia-nadiurologia/?locale=it_IT

SOCIÉTÉ INTERNATIONALE D'UROLOGIE

Ste 920 - 1134 Ste-Catherine Street West, H3B 1H4 Montreal, Canada
T : +1 514 875 5665
W : <https://www.siu-urology.org>
E : communications@siu-urology.org
Booth nr. : E77

Founded in 1907, the Société Internationale d'Urologie (SIU) is a dynamic and inclusive society, serving over 15,000 members from over 139 countries/regions. The SIU responds to the diverse needs of its members and offers relevant and innovative educational, networking, and research opportunities. Visit us at booth E77 to find out more about SIU activities, its academic journal (SIUJ), membership benefits, and the upcoming congress in Edinburgh, Scotland, from October 29-November 1, 2025.

SONOSCAPE MEDICAL CORP.

SonoScape Medical Corp., 368 Guangdian North Road, Guangming District, 518000 Shenzhen, China
T : +86 755 2672 2890
W : <https://www.sonoscape.com>
E : market@sonoscape.net
Booth nr. : A56

Company and Product Description

SonoScape Medical Corp. stands as a prominent innovator in medical technology, specializing in ultrasound medical imaging, endoscopic diagnosis and treatment, minimally invasive surgery (MIS), and cardiovascular intervention solutions. Offering professional medical solutions and support in over 170 countries, SonoScape is driven by a passion for continuous innovation, unlocking life's potential and paving the way for boundless advancements in healthcare.

STIMVIA S.R.O.

Technologická 376/5, 708 00, Ostrava- Pustkovec, Czech Republic
T : +420 776 721 127
W : www.stimvia.com
E : doskocil@stimvia.com
Booth nr. : A37

At Stimvia, we are redefining neuromodulation for Overactive Bladder (OAB) with URIS, an MDR-certified device that delivers both Percutaneous Tibial Nerve Stimulation (PTNS) and our innovative Peroneal eTNM therapy. Designed for office-based and home treatment, URIS offers flexibility, efficiency, and better patient adherence—without the limitations of invasive procedures.

STORZ MEDICAL AG

Lohstampfstrasse 8, 8274 Tägerwil, Switzerland
T : +41 716774545
W : <https://www.storzmedical.com>
E : info@storzmedical.com
Booth nr. : D20

Established in 1987, STORZ MEDICAL AG is an independent partner company of the KARL STORZ Group. We offer a wide range of extracorporeal lithotripters, from a compact modular system up to a high end integrated system. Today, the focus is on personalized stone management, allowing to tailor each patient's treatment to their particular situation. Shock wave therapy opens up a new area of application, vulvodynia and dyspareunia, as well as vascular erectile dysfunction and urological pain therapy.

SULACARE

Høgåsveien 8, 8616 Mo I Rana, Norway
T : +47 48218086
W : www.sulacare.com
E : maries@sulacare.com
Booth nr. : EAUN 4 (EAUN Exhibition, Purple Area)

Sulacare empowers healthcare professionals to perform catheterization on female patients more efficiently and under sterile conditions. Our innovative device frees one hand, allowing for a fully sterile procedure without requiring additional assistance. By streamlining the process, we enhance patient comfort, improve procedural accuracy, and optimize healthcare resource utilization. Our goal is to contribute to better patient outcomes while reducing the risk of infections and supporting a more efficient healthcare system.

SURGNOVA HEALTHCARE TECHNOLOGIES (ZHEJIANG) CO., LTD.

No.1 Xinxing Yilu Road, Emerging Industrial Cluster Area, Zonghan Subdistrict, 315300 Cixi City, Zhejiang Province, China
T : +86 0574-63201210
W : <https://www.surgnova.com/>
E : info@surgnova.com
Booth nr. : C84

Surgnova Healthcare Technologies specializes in minimally invasive surgery and tumor interventional treatment. It is committed to be a global leader as comprehensive solution provider for minimally invasive surgery. Surgnova has four product lines: tumor ablation, energy surgery, surgical stapling, and endoscope. Its products have accessed to dozens of countries and regions, and many of its exclusive and advanced technologies have gained widespread recognition in clinical use.

SUZHOU INSY MEDICAL TECHNOLOGY CO., LTD.

409, Building 15, Jiangsu Medpark, No. 8 Jinfeng Road, High-tech District, Suzhou City, Jiangsu Province, 215163 Suzhou, China
T : +86-18651563505
W : <http://www.insy-medical.com>
E : jy_wang@insy-medical.com
Booth nr. : B75

INSY MEDICAL is a wireless technology leader renowned for its innovative products- intelligent wireless endoscopic camera system meets the needs of doctors for minimally invasive surgery and outpatient examination with a unique wireless image transmission mode. Its wireless and miniaturized design facilitates portable diagnosis and treatment in the field of urology. Connected with Starlink, it enables the provision of remote mobile medical services in remote and underdeveloped areas.

SYNERGO® - MEDICAL ENTERPRISES

Amsterdamseweg 147A, 1182GT Amstelveen, The Netherlands
T : +31 20 6423719
W : <http://www.synergo-medical.com>
E : info@synergo-medical.com
Booth nr. : A59

Synergo® is the efficacious, safe and simple combination of non-ionising RF radiation, cooled chemotherapy, and tissue hyperthermia, to treat intermediate and high risk NMIBC patients, who've failed previous treatments, or have no viable alternatives. Synergo® is the proven technology for NMIBC according to the EAU guidelines and NICE guidance, the only treatment superior to BCG in first line, and an valuable option in times of BCG shortage, or in BCG-intolerant and/or contraindicated patients.

SYSTEMX EUROPE SE

Bornbarch 1, 22848 Norderstedt, Germany
T : +49 40 527 26 0
W : <https://www.systemx-europe.com>
E : info@systemx-europe.com
Booth nr. : D62

Systemx supports healthcare professionals and patients around the world with a broad range of medical diagnostics products and solutions. We are continuously developing our product and service portfolio to cover the entire patient pathway of care and create a better healthcare journey for all. Systemx Europe SE serves affiliates, distributors and customers throughout Europe, the Middle East, and Africa (EMEA). For more information, visit www.systemx-europe.com.

TELIX PHARMACEUTICALS

Rue de Hermée 255, 4040 Herstal, Belgium
W : <https://telixpharma.com/>
E : loic.zirn@telixpharma.com
Booth nr. : E71

Telix is a pharmaceutical company focused on the development of therapeutic and diagnostic radiopharmaceuticals and associated medical technologies. With more than 20 clinical trials underway worldwide, Telix's core pipeline aims to address significant unmet medical needs in uro-oncology and other areas. Telix's lead product for prostate imaging has been approved in Australia, Canada, and the USA and has received a positive decision on its Marketing Authorization Application submitted in Europe.

TIANJIN BOLANG SCIENCE - TECHNOLOGY DEVELOPMENT CO., LTD

D-401, Hi-Tech Green Industrial Base, 300384 Tianjin, China
T : +86-15822692350
W : <https://www.bolangendo.com>
E : amanda.wu@bolangendo.com
Booth nr. : D73

Tianjin Bolang Science-Technology Development Co., Ltd. is a rigid endoscopes manufacturer. Their products with character of high resolution, good luminance, wide angle of vision, fine-looking

surface, have passed the clinic test, which have won most of the approval from the experts and the mass of medical workers all over the world. The Certification of Quality Management System for Medical Device ISO9001, ISO13485, and CE (MDD) had been owned on 2007.

TISGENX, INC.

15615 Alton Pkwy #450, 92618 Irvine, California, United States of America
T : +1 949 670-0403
W : tisgenx.com
Email : info@tisgenx.com
Booth nr. : A92

Urogen™ Bovine Pericardial Tissue Patch, made with our proprietary elixP™ Tissue Technology, is highly suitable for urological repair & reconstruction, & suture line reinforcement during medical procedures. Our superior fixation methodology helps preserve the natural collagen matrix, offers consistent material thickness, durability & flexibility.

TONTARRA MEDIZINTECHNIK GMBH, TROKAMED, PENTAX MEDICAL IBERIA SAU

Daimlerstr.15, 78573 Wümlingen, Germany
T : +49-7461-9657633
W : <https://tontarra.de/en/>
E : christine.marques@tontarra.de
Booth nr. : A63

TONTARRA Medizintechnik GmbH presents jointly with their partners Trokamed and Pentax Medical Iberia SAU the latest innovations in urological endoscopy. The products are suitable for treatment of the lower and upper urinary tract during standard and pediatric interventions. You will find highlights such as flexible endoscopes, resectoscopes, URS, imaging platform, and many more.

TOTAL-LASER SOLUTION GMBH

Wienerbergstr. 11/12, A1100 Vienna, Austria
T : +43 6601151049
W : <https://www.med-fibers.com/>
E : office@tlasersol.com
Booth nr. : B53

T-LS is your one-stop shop for laser fiber disposables. As the European Representative of MED-Fibers Inc., we provide the highest standard of surgical laser fibers with affordable, competitive prices and some of the shortest delivery times on the market. We offer state-of-the-art laser fibers for a wide variety of fields and procedures, including urology, general surgery, vascular and ENT. All products are manufactured and sterilized in house in the USA.

TSC LIFE

Beeldschermweg 6F, 3821 AH Amersfoort, The Netherlands
T : +31 33 450 7250
W : <https://www.tsc-life.com/>
E : sabrina.souleillan@tsc-life.com
Booth nr. : A54

TSC Life offers solutions which focus on patient temperature management (PTM) and SU endoscopy. We are proud to propose the Fluido Irrigation System which ensures optimal visualization throughout procedures by minimizing air bubbles and providing unlimited volumes of warm fluids to remove tissue and blood effectively. In urology, using warmed irrigation fluid can improve patient comfort and help maintain normothermia, reducing the risk of hypothermia in procedures like TURP and cystoscopy.

UROMED KURT DREWS KG

Meessen 7/11, 22113 Oststeinbek, Germany
W : <https://www.uromed.eu/>
E : service@uromedex.de
Booth nr. : D60

The UROMED product range is very diversified to serve the various demands within urological treatment options to the largest possible extent. There is one thing that all our urological medical devices have in common: they are all recognized as top quality products and meet the medical

and scientific requests in modern urology. The UROMED range is constantly being expanded and adapted to the changing requirements of our users and patients.

UROMEDICA INC.

1840 Berkshire Lane North, 55441 Plymouth, United States of America
T : +1 7636949880
W : <https://www.uromedica-inc.com/>
E : kcook@uromedica-inc.com
Booth nr. : A21

Uromedica is a US medical device company that has developed long-term implantable balloon therapies for male (ProAct) and female (ACT) stress urinary incontinence. They are safe, effective devices and have been implanted worldwide with excellent results. The ProACT/ACT therapies do not require any patient manipulation during voiding and are post-operatively adjustable or removable if needed. ProACT has received FDA PMA approval and is commercially available in the US with reimbursement.

UROMONITOR

Centro de Incubação da Maia - Trv. das Cruzes do Monte, nº 46, 4470-169 Maia, Portugal
T : +351 938804174
W : <https://uromonitor.com>
E : tania.moura@uromonitor.com
Booth nr. : C74

Uromonitor is a reliable urine test comprising FGFR3 & TERT biomarkers which, based on a patented method using simple real-time or digital PCR workflows, detects underlying bladder cancer or recurrences. In NMIBC, test improves or partially replaces cystoscopy, allowing reduction of negative TURBTs.

UROTRAINER

8 The Green Suite 13017, 19901 Dover, Delaware, United States of America
T : +34 634 48 2092
W : <https://www.urotrainer.com/>
E : simulation@urotrainer.com
Booth nr. : B18

UROTRAINER develops 3D models for simulation and training in urological surgery. Especially for radical prostatectomy, partial nephrectomy, and radical cystectomy. Our simulators allow you to replace courses and hands-on activities with animals or cadavers. UROTRAINER Surgical Academy provides training for laparoscopic and robotic surgery. We deliver hydrogel and silicone phantoms for minimally invasive surgery of prostate cancer, renal cancer, and bladder. Medical education. Training is caring.

VEDKANG MEDICAL

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W : <https://www.vedkangmed.com>
E : sales@vedkang.com
Booth nr. : D72

Vedkang Medical is one of the leaders that develop, manufacture, and market high-quality endoscopic devices. Our product lists include ESD products, ERCP products, basic GI endoscopic treatment products, Vedvision Family(single-use endoscope) and the full range of urological accessories which have been distributed to more than 90 countries worldwide.

VIOMERSE

160 Office Park Way, 14534 Pittsford, United States of America
T : +1 585-485-0757
W : <https://viomerase.com/>
E : info@viomerase.com
Booth nr. : E83

VIOMERSE is the leading immersive education company in Urology. At VIOMERSE, we design and create synthetic phantoms for surgical training with highly realistic anatomy, lifelike hands-on feel, and customized disease states (pathology). We

Company and Product Description

specialize in modeling the entire genitourinary tract, and we are continually creating novel phantoms. VioVision™, VIOMERSE's Extended Reality System, allows students and teachers to collaborate remotely, without the need to travel.

WELL LEAD MEDICAL CO., LTD

47 Guomao Avenue South, Panyu, 511434
Guangzhou, China
T : +86 20 84758878
W : <https://www.clearpetra.com/>
E : clearpetra@welllead.com.cn
Booth nr. : A24

Well Lead is dedicated to the development and manufacture of innovative devices in Endo-Urology, Urology and Anaesthesia etc. The ClearPetra System for Continuous Flow Lithotripsy is designed for the effective and efficient treatment of urinary stones using Continuous Negative Pressure Aspiration through an oblique side port on the ClearPetra Sheath. The ClearPetra Sheaths are revolutionizing Urinary stone management. We welcome you to share your ideas to be part of innovation.

WELLSPECT

T : +46 31 376 40 00
W : <https://www.wellspect.com/>
E : info@wellspect.com
Booth nr. : EAUN 3 (EAUN Exhibition, Purple Area)

We develop innovative continence care solutions that improve the quality of life for people with bladder and bowel problems and have been leading the industry for over 40 years with our product brands LoFric® and Navina™. Our passion lies in empowering the people we serve to live each day to its fullest potential.

WISEPRESS MEDICAL BOOKSHOP

15A London Rd, ME16 8LY Maidstone, United Kingdom
T : +44 2087151812
W : <https://www.wisepress.com>
E : bookshop@wisepress.com
Booth nr. : A89

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WOEK MEDICAL TECHNOLOGY CO.,LTD

No.888 Jinsha 1 Road, Xiaolan Economic and Technology Development Zone, Jiangxi Province, 330200 Nanchang, China
T : +86-18970885476
W : <https://www.wkendoscope.com/>
E : monica@wkendoscope.com
Booth nr. : A67

Nanchang WOEK Medical Technology Co., Ltd specializes in the field of Minimally Invasive Endoscope. It is committed to the scientific research, production, sales and after-sales service of small-lumen endoscope. "Popularize cutting-edge technology, benefit more patients" is always WOEK people's unswerving mission. In the long journey with massive responsibility, we are deeply convinced that WOEK will finally assert itself as a major player in safeguarding the health of the humankind...

WORLD BLADDER CANCER PATIENT COALITION (WBCPC)

Square de Meeus 38-40, 1000 Brussels, Belgium
T : +32 2 300 33 45
W : <https://worldbladdercancer.org/>
E : info@worldbladdercancer.org
Booth nr. : C06

Our vision is a world without bladder cancer. As we work towards that, we collaborate with national bladder cancer patient organisations to strengthen support for those affected, raise awareness, and advocate for better diagnosis, treatment, and care.

Founded in 2019, WBCPC is the only global coalition uniting bladder cancer patients, advocacy groups, and organisations. We work alongside urologists and healthcare professionals to improve patient outcomes and drive progress in bladder cancer care.

WORLD FEDERATION OF INCONTINENCE AND PELVIC PROBLEMS (WFIPP)

Viale Orazio Flacco, 24, 70124 Bari, Italy
T : +39-080-5093389
W : www.wfipp.org / www.supportincontinence.org
E : communicationsofficer@wfipp.org
Booth nr. : C06

The World Federation of Incontinence and Pelvic Problems - WFIPP, is a global federation of patient

and other organizations expressing the patient perspective on all matters relating to continence and related issues and pelvic floor dysfunction in general. WFIPP raises awareness of these debilitating conditions and strives to diminish stigma and taboo. WFIPP is endorsed by the EAU, ICS and other scientific societies. WFIPP is an official member of the EAU Patient Advocacy Group EPAG.

XEOS

Kortrijksesteenweg 1084 Box 301, 9051 Sint-Denijs-Westrem, Belgium
T : +32 468139894
W : <https://xeos.care/>
E : carole.verdru@xeos.care
Booth nr. : G82

XEOS aims to enhance surgical decision-making by bringing the power of molecular imaging to the point of surgery. As the world's first specimen PET-CT imager, the AURA 10 swiftly generates a 3D PSMA-PET image within minutes after resection. These unique visuals can aid surgeons in assessing resection completeness, allowing immediate action if needed. Seamlessly integrated into the workflow, AURA 10 is the surgeon's ally on the journey to enhance patient outcomes during prostate cancer surgery.

XUZHOU KAIXIN ELECTRONIC INSTRUMENT CO., LTD.

Kaixin Mansion, C-01, Economic Development Zone, 221006 Xuzhou, China
T : +86-015862145416
W : <http://www.kxele.com/ennew/>
E : kimiya@kxele.com
Booth nr. : E79

Kaixin, as one of the top-leading ultrasound manufacturers in China, headquartered in Xuzhou, Jiangsu Province, which is a famous historical and cultural city with well-developed transportation. At present, Kaixin provides four types of mature sequences: Medical ultrasound system, Bladder Scanner, Ophthalmic ultrasound scanner and Veterinary ultrasound scanner. The users of Kaixin products are located in more than 100 countries and regions in the world.

ZHEJIANG YIGAO MEDICAL TECHNOLOGY CO.,LTD.

No.3, Gaoxin Jiu Road, Xiaoshan Economic and Technological Development Zone, Zhejiang, 311200, PR. China, 310000 Hangzhou, China
T : +86 18268857076
W : <http://www.yigaomedical.com/>
E : huangjunwei@yigaomedical.com
Booth nr. : F54

YiGao Medical, your reliable total solution provider for stone management systems, stands as a pioneering Chinese medical technology enterprise that integrates research and development, production, and marketing. With an impressive portfolio, we have also secured 125 patents to date. Notably, our Intelligent pressure control stone cleaning platform and bendable suction ureteral access sheaths have garnered overwhelming acclaim from the experts.

ZSI - ZEPHYR SURGICAL IMPLANTS

Route des Jeunes bis 4, 1227 Les acacias Geneve, Switzerland
T : +41 786479373
W : <https://zephyr-surgical-implants.webflow.io/>
E : ccgomezllorens@zsimplants.ch
Booth nr. : D69

ZSI, Zephyr Surgical Implants, is a Swiss manufacturer of innovative medical devices for incontinence, erectile dysfunction and transgenders. Today, the company is renowned throughout the world for its Swiss know-how, its constant innovations and the high quality of its products.
- Since 2005, the ZSI375PF is the most innovative AUS: prefilled, preconnected with adjustable pressure.
- Since 2016, ZSI is the world's leading manufacturer of prostheses for trans people.